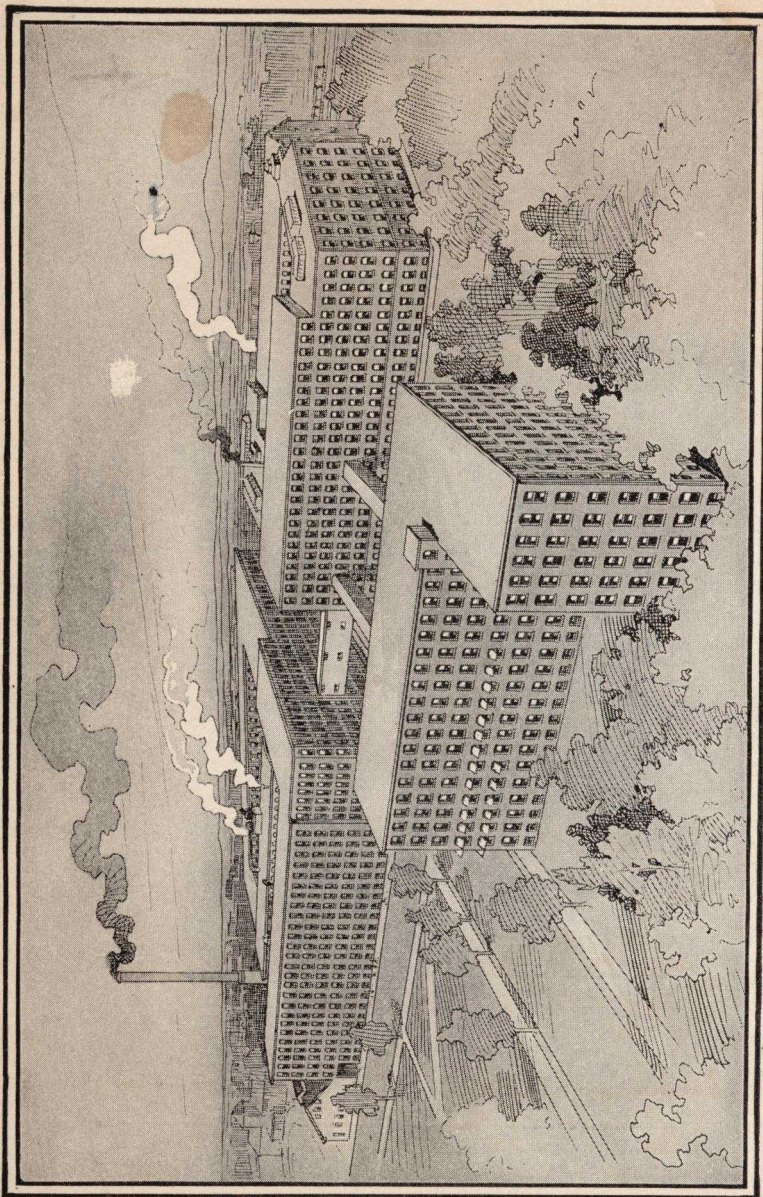




CATALOGUE
Nº 34





MAIN FACTORY AND OFFICES

S R

THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS
CARPENTERS
AND
MECHANICS TOOLS



GENERAL OFFICES
NEW BRITAIN, CONN., U. S. A.

BRANCH OFFICES

NEW YORK
100 LAFAYETTE STREET

CHICAGO
73 EAST LAKE STREET

SAN FRANCISCO

LOS ANGELES

SEATTLE



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STANLEY TOOLS

IN publishing this catalogue, it has been our purpose to present to the users of STANLEY TOOLS a hand-book containing a comprehensive description and complete specifications, prices, etc., of the tools we manufacture.

During the year 1920 the manufacturing business of The Stanley Rule & Level Company was purchased by The Stanley Works, who manufacture a complete line of Wrought Butts, Hinges, Door Bolts, Garage Hardware, and many other items of wrought hardware.

The consolidation unites the manufacturing interests of the two Stanley companies that have grown side by side for almost seventy years, each developing its separate line of products for the hardware user.

SPECIAL BOOKLETS AND CIRCULARS

In a book of this kind it is impracticable to go into all the details necessary to fully explain how to use many of our special tools, but we publish a number of booklets and circulars covering descriptions and directions for use of particular tools, such as Planes Nos. 55, 45, 444, 171 and 57, Mitre Boxes, Leveling Stand, Butt Gauges, Steel Squares, etc. We will be pleased to send any of these booklets or circulars to those interested, upon request.

MANUFACTURING EXPERIENCE

This Company has been engaged in the designing and manufacture of Carpenter Tools since 1857 under the present name. For several years prior to that time the same business was carried on under other names. We are thus enabled to manufacture and offer tools which are the product of half a century of study and experience that make them the best value on account of design, strength and convenience in use, of any on the market.

Copyright, 1922, by The Stanley Works

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GUARANTEE

Every article is carefully inspected before shipment and guaranteed; any article showing a defect in workmanship or material will be replaced free of charge if returned to us.

TRADE MARKS

A trade mark is really a trade name or device to designate or indicate the manufacture of specific articles; that is, "Bed Rock," "Bailey," "Stanley," "Victor," "Zig Zag," "Forty-five," "Fifty-five," "Gage Self Setting," "Defiance," "Hurwood," "Everlasting," "Odd Jobs," etc., as used, are names and numbers identifying certain tools made only by this Company.

We advise all persons to be sure that genuine Stanley Tools are furnished and not imitations of inferior quality.

"BAILEY"

The name "Bailey," as used by us, refers to that department of its Plane and Spoke Shave business formerly conducted by Mr. Leonard Bailey, and succeeded to by this Company.

"Bailey" Planes Nos. 1, 2, 3, 4, $4\frac{1}{2}$, 5, $5\frac{1}{2}$, 6, 7, and 8, both smooth and corrugated bottoms, as now made, have the word "Bailey" cast upon one end of the plane body, and contain improvements which add greatly to their value.

IN GENERAL

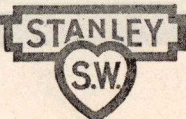
We are frank to state that the design of many of the special tools which we show, originated in the suggestions of our customers. We are always pleased to receive suggestions from tool users.

Stanley Tools are sold in every civilized country, and stocks are carried by all leading jobbers and dealers in hardware.

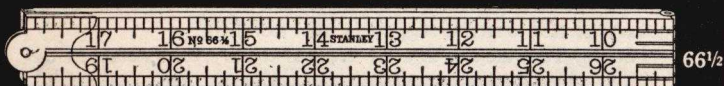
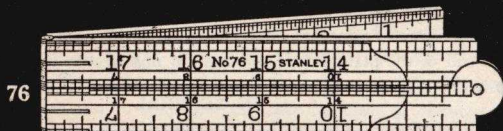
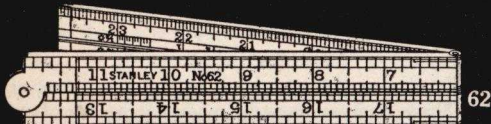
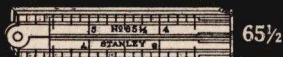
The tables given in the last pages of this book may prove of value to the person into whose hands the book comes.

We wish to express our great appreciation for the preference which has been shown to our tools in the past, and trust we may be favored with your continued and valued patronage.

The Stanley Rule & Level Plant
The Stanley Works
New Britain, Conn., U. S. A.



STANLEY BOXWOOD RULES



STANLEY BOXWOOD RULES

STANLEY BOXWOOD RULES have a superiority due to the quality and seasoning of the Wood, the weight of the Metal used in the Joints and Trimmings, the accuracy of the Graduations and the care given to the finish.

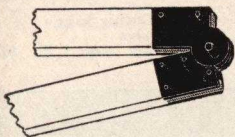
As will be noted in the various tables following, they are made in a wide range of numbers, varying in length, width, form of Joints and Plates, style of trim, and graduations

All joints, plates, bindings, etc., in these rules are made of brass which prevents rusting.

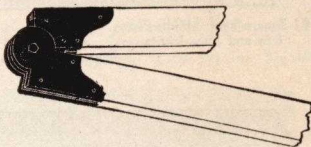
In the illustrations we have shown several styles of Joints and Plates used in the manufacture of Stanley Rules.

The principal distinguishing feature of all Boxwood Rules is the main or central joint which is designated as Round, Square, Arch, or Double Arch Joint.

The **ROUND JOINT** is the one used in the cheapest grades of rule. In this form there is one flange or wing embedded in each leg of the rule, the leg and the wing being pinned together as shown by the cut opposite.



The **SQUARE JOINT** has two wings to EACH leg, one on each outside face of the wood. This is a much stronger construction than the round joint type as the two wings are securely held together by rivets which go clear through all three. The additional quantity of brass used in this form of joint also adds to the strength of the rule.



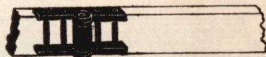
The **ARCH JOINT** follows practically the same form of construction as the Square Joint. However, the wings are larger, more graceful in form, and covering, as they do, more of the surface of the wood, add to the life of the rule.

The **DOUBLE ARCH JOINT** is substantially the same construction as the Arch Joint, but this Arch Joint is repeated at the folding joint as well as at the central joint, which again adds to the strength of the rule.



The **PLATES** of the folding joint are made in two styles: **MIDDLE PLATES** in which the plates are let in the center of the wood and pinned.

EDGE PLATES in which the plates are fastened to the outer edge of the wood by rivets which go through both wood and plate, holding all three firmly together. This latter form insures a much stronger joint.



A Full Bound Rule is one having a brass binding extending along both inside and outside edges of each leg. A Half Bound Rule is one having a brass binding extending only along the outside edges of the legs. Bitted Rules have a brass plate inserted on the edge of the rule to protect the wood from closing pin.

NOTE: Rules with metric graduations on both sides or with metric on one side and inches on the other, also with "English Marking"—that is, with the numbers reading from left to right, can be furnished if so ordered.

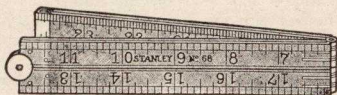
STANLEY

S.W.

S

STANLEY BOXWOOD RULES

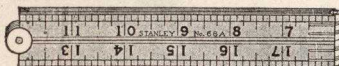
TWO FOOT FOUR FOLD 1 INCH WIDE



No. 68 Round Joint, Middle Plates
8ths and 16ths Inches

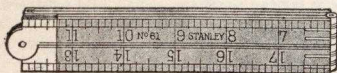
Per Doz.

Wgt. 1 doz. 1¼ lbs. \$3.00



68A Round Joint, Middle Plates, Heavy Figures
8ths and 16ths Inches

Wgt. 1 doz. 1¼ lbs. \$3.00



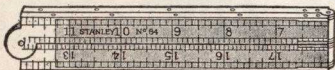
61 Square Joint, Middle Plates
8ths and 16ths Inches

Wgt. ½ doz. ¾ lb. \$3.60



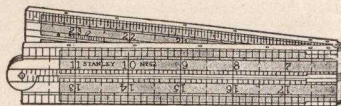
63 Square Joint, Edge Plates, Drafting Scales
8ths, 10ths, 12ths and 16ths Inches

Wgt. ½ doz. ¾ lb. \$4.80



84 Square Joint, Half Bound, Drafting Scales
8ths, 10ths, 12ths and 16ths Inches

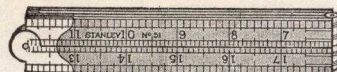
Wgt. ½ doz. 1 lb. \$7.80



No. 62 Square Joint, Full Bound, Drafting Scales
8ths, 10ths, 12ths, 16ths Inches

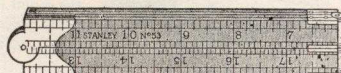
Per Doz.

Wgt. ½ doz. 1½ lbs. \$9.60



51 Arch Joint, Middle Plates, Drafting Scales
8ths, 10ths, 12ths, 16ths Inches

Wgt. ½ doz. ¾ lb. \$4.20



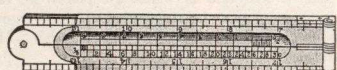
53 Arch Joint, Edge Plates, Drafting Scales
8ths, 10ths, 12ths and 16ths Inches

Wgt. ½ doz. ¾ lb. \$5.40



54 Arch Joint, Full Bound, Drafting Scales
8ths, 10ths, 12ths and 16ths Inches

Wgt. ½ doz. 1¼ lbs. \$10.20



53½ Arch Joint, Edge Plates, Drafting Scales
8ths, 10ths, 12ths and 16ths Inches
(Inside edges beveled)

Wgt. ½ doz. ¾ lb. \$9.60

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PACKED 6 IN CARDBOARD BOX, EXCEPT NOS. 68 AND 68A PACKED 12 IN BOX



L

STANLEY BOXWOOD RULES

TWO FOOT FOUR FOLD 1 3/8 INCHES WIDE

- No. 70 Square Joint, Middle Plates, Drafting Scales
8ths and 16ths Inches

Per Doz.

Wgt. 1/2 doz. 1 lb. \$4.80

- No. 72 Square Joint, Edge Plates, Drafting Scales
8ths, 10ths and 16ths Inches

Wgt. 1/2 doz. 1 lb. \$6.00

- No. 72 1/2 Square Joint, Full Bound, Drafting Scales
8ths, 10ths and 16ths Inches

Wgt. 1/2 doz. 1 1/2 lbs. \$10.80

- No. 73 Arch Joint, Middle Plates, Drafting Scales
8ths, 10ths and 16ths Inches

Wgt. 1/2 doz. 1 lb. \$6.00

3/4 INCH WIDE

- No. 63 1/2 Square Joint, Edge Plates
8ths, 10ths and 16ths Inches

Wgt. 1/2 doz. 1 5/8 lbs. \$5.00

- No. 75 Arch Joint, Edge Plates, Drafting Scales
8ths, 10ths and 16ths Inches

Per Doz.

Wgt. 1/2 doz. 1 lb. \$7.20

- No. 76 Arch Joint, Full Bound, Drafting Scales
8ths, 10ths and 16ths Inches

Wgt. 1/2 doz. 1 1/2 lbs. \$12.00

- No. 78 1/2 Double Arch Joint, Full Bound, Drafting Scales
8ths, 10ths and 16ths Inches

Wgt. 1/2 doz. 1 5/8 lbs. \$14.40

- No. 7 Blindman's Rule. Square Joint, Edge Plates.
Large Figures, 8ths and 16ths Inches

Wgt. 1/2 doz. 1 lb. \$13.20

3/4 INCH WIDE

- No. 62 1/2 Square Joint, Full Bound
8ths, 10ths, 12ths and 16ths Inches

Wgt. 1/2 doz. 1 lb. \$9.60

PACKED 6 IN CARDBOARD BOX



S

STANLEY BOXWOOD RULES

R

ONE FOOT

FOUR FOLD

 $\frac{5}{8}$ INCH WIDE

- No. 69 Round Joint, Middle Plates
8ths and 16ths Inches
- Per Doz.
- Wgt. 1 doz. $\frac{1}{2}$ lb. \$2.10

- No. 64 Square Joint, Edge Plates
8ths and 16ths Inches
- Wgt. $\frac{1}{2}$ doz. $\frac{1}{4}$ lb. 3.30

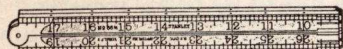
THREE FOOT FOUR FOLD 1 INCH WIDE



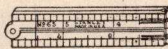
- No. 66 $\frac{1}{2}$ Arch Joint, Middle Plates
8ths and 16ths Inches
- Wgt. $\frac{1}{2}$ doz. 1 lb. \$7.20



- No. 66 $\frac{1}{4}$ Arch Joint, Edge Plates
8ths and 16ths Inches
- Wgt. $\frac{1}{2}$ doz. 1 lb. \$8.40



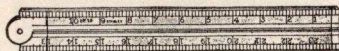
- No. 66 $\frac{3}{4}$ Arch Joint, Full Bound
8ths and 16ths Inches
- Wgt. $\frac{1}{2}$ doz. $1\frac{1}{8}$ lbs. \$18.00



- No. 65 Square Joint, Middle Plates
8ths and 16ths Inches
- Per Doz.
- Wgt. $\frac{1}{2}$ doz. $\frac{1}{4}$ lb. \$2.40

- No. 65 $\frac{1}{2}$ Square Joint, Full Bound
8ths and 16ths Inches
- Wgt. $\frac{1}{2}$ doz. $\frac{1}{2}$ lb. 6.60

TWO FOOT TWO FOLD $1\frac{1}{2}$ INCHES WIDE



- No. 18 Square Joint
8ths and 16ths Inches
- Wgt. $\frac{1}{2}$ doz. 1 lb. \$4.80



- No. 5 Arch Joint, Full Bound, Drafting and Oct. Scales
8ths, 10ths and 16ths Inches
- Wgt. $\frac{1}{2}$ doz. $1\frac{1}{2}$ lbs. \$11.40

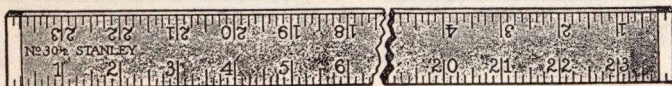
FOUR FOOT FOUR FOLD $1\frac{1}{2}$ INCHES WIDE



- No. 94 Arch Joint, Full Bound
8ths and 16ths Inches
- Wgt. $\frac{1}{2}$ doz. 3 lbs. \$31.20

PATTERN MAKERS BOXWOOD SHRINKAGE RULES

TWO FOOT

 $1\frac{1}{2}$ INCHES WIDE

- 30 $\frac{1}{2}$ A $\frac{1}{16}$ Inch Shrinkage per Foot
- | | | | | |
|-----------------|---|---|---|---|
| B $\frac{1}{8}$ | " | " | " | " |
| C $\frac{1}{4}$ | " | " | " | " |
| D $\frac{3}{8}$ | " | " | " | " |
| E $\frac{1}{2}$ | " | " | " | " |
| F $\frac{3}{4}$ | " | " | " | " |
| H $\frac{7}{8}$ | " | " | " | " |

- 30 $\frac{1}{8}$ F $\frac{3}{16}$ Inch Shrinkage per Foot
- | | | | | |
|-----------------|---|---|---|---|
| J $\frac{1}{8}$ | " | " | " | " |
| K $\frac{1}{4}$ | " | " | " | " |
| G $\frac{1}{2}$ | " | " | " | " |
| L $\frac{3}{4}$ | " | " | " | " |
| M $\frac{7}{8}$ | " | " | " | " |

Graduated 8ths, 10ths, 12ths, 16ths of inches, or 8ths and 16ths only if so ordered.
Weight $\frac{1}{2}$ dozen, 1 lb.

- No. 30 $\frac{1}{8}$ Inch Shrinkage per Foot—8ths and 16ths of inches— $1\frac{1}{4}$ inches Wide
- Weight $\frac{1}{2}$ dozen, 1 lb.

\$18.00

\$15.00

8

PACKED 6 IN CARDBOARD BOX, NO. 69 PACKED 12 IN BOX



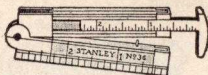
L

STANLEY BOXWOOD CALIPER RULES

Boxwood Caliper Rules have the caliper slide made of brass and machined to accurately fit the "T" slot in the leg of the rule. The slides are regularly graduated in 16ths of inches (except No. 83C) but can be furnished graduated in 32nds of inches if so desired, without extra charge.

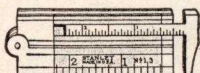
All Caliper Rules are regularly made with caliper left hand as shown in the illustrations. They can be furnished with caliper right hand, that is, with the caliper slide in the other leg of the rule, the caliper head or end piece being turned the other way for \$0.50 extra per dozen.

SIX INCH—TWO FOLD
7/8 INCH WIDE



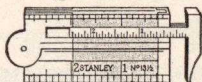
No. 36 Square Joint
8ths, 10ths, 12ths and 16ths Inches
Per Doz. Wgt. 1/2 doz. 3/8 lb. \$5.40

1 1/4 INCHES WIDE



No. 13 Square Joint, Bitted
8ths and 16ths Inches
Per Doz. Wgt. 1/2 doz. 1/2 lb. \$6.60

1 1/2 INCHES WIDE



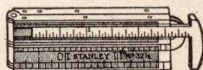
No. 13 1/2 Square Joint, Bitted
8ths and 16ths Inches
Per Doz. Wgt. 1/2 doz. 3/4 lb. \$7.80

ONE FOOT—FOUR FOLD
1 INCH WIDE



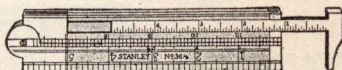
No. 32 Arch Joint, Edge Plates
8ths, 10ths, 12ths and 16ths Inches
Per Doz. Wgt. 1/2 doz. 5/8 lb. \$8.40

1 INCH WIDE



No. 32 1/2 Arch Joint, Full Bound
8ths, 10ths, 12ths and 16ths Inches
Per Doz. Wgt. 1/2 doz. 3/4 lb. \$12.00

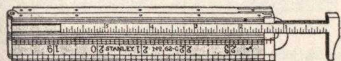
ONE FOOT—TWO FOLD
1 3/8 INCHES WIDE



No. 36 1/2 Square Joint
8ths, 10ths, 12ths and 16ths Inches
Per Doz. Wgt. 1/2 doz. 1/2 lb. \$7.80

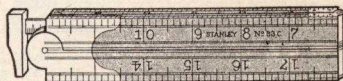
TWO FOOT—FOUR FOLD

1 INCH WIDE



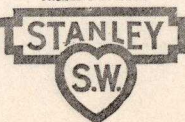
No. 62C Square Joint, Full Bound
8ths, 10ths, 12ths and 16ths Inches
Per Doz. Wgt. 1/2 doz. 1 1/2 lbs. \$16.20

1 3/8 INCHES WIDE



No. 83C Arch Joint, Edge Plates
8ths, 10ths and 16ths, Slide 32nds Inches
Per Doz. Wgt. 1/2 doz. 1 3/4 lbs. \$14.40

PACKED 6 IN A BOX



S

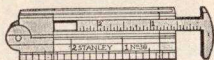
STANLEY IVORY RULES

R

Stanley Ivory Rules are made of genuine ivory thoroughly seasoned. All rules have Nickel Silver trimmings and the utmost care is taken in machining and assembling the various parts. The Caliper Slides are machined to accurately fit the "T" slot in the leg of the rule.

All Caliper Rules are regularly made with Caliper left hand as shown in the illustrations. They can be furnished with Caliper right hand, that is, with the Caliper Slide in the other leg of the rule, the Caliper head or end piece being turned the other way, for \$0.50 extra per doz.

SIX INCH—TWO FOLD—CALIPER



No. 38 Square Joint, 8ths, 10ths, 12ths and 16ths Inches
 $\frac{3}{8}$ Inch Wide Wgt. $\frac{1}{2}$ doz. $\frac{3}{8}$ lb. \$15.00



No. 40 $\frac{1}{2}$ Square Joint, Full Bound, 8ths and 16ths Inches, $\frac{5}{8}$ Inch Wide Wgt. $\frac{1}{2}$ doz. $\frac{3}{4}$ lb. \$24.00

ONE FOOT—FOUR FOLD—UNBOUND



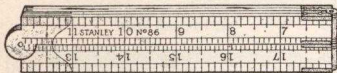
39 With Caliper, Square Joint, Edge Plates, 8ths, 10ths, 12ths and 16ths Inches, $\frac{7}{8}$ Inch Wide Wgt. $\frac{1}{2}$ doz. $\frac{3}{4}$ lb. \$39.00
92 Without Caliper, Square Joint, Edge Plates, 8ths and 16ths Inches, $\frac{5}{8}$ Inch Wide " $\frac{1}{2}$ " $\frac{1}{2}$ " 18.00

ONE FOOT—FOUR FOLD—BOUND

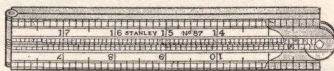


40 With Caliper, Square Joint, Full Bound, 8ths and 16ths Inches, $\frac{5}{8}$ Inch Wide Wgt. $\frac{1}{2}$ doz. $\frac{5}{8}$ lb. \$45.00
88 Without Caliper, Arch Joint, Full Bound, 8ths and 16ths Inches, $\frac{5}{8}$ Inch Wide " $\frac{1}{2}$ " $\frac{1}{2}$ " 33.00

TWO FOOT—FOUR FOLD



No. 86 Arch Joint, Edge Plates, Drafting Scales, 8ths, 10ths, 12ths and 16ths Inches and 100ths Feet, 1 Inch Wide Wgt. $\frac{1}{2}$ doz. $1\frac{1}{8}$ lbs. \$63.00



No. 87 Arch Joint, Full Bound, Drafting Scales, 8ths, 10ths, 12ths and 16ths Inches, 1 Inch Wide Wgt. $\frac{1}{2}$ doz. $1\frac{1}{2}$ lbs. \$78.00

All Caliper Slides can be graduated 32nds without extra charge if so ordered.

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PACKED 6 IN A BOX



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STANLEY MISCELLANEOUS RULES

DESK RULES

BOXWOOD—ONE FOOT LONG— $\frac{3}{4}$ INCH WIDE

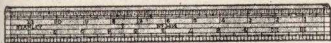


Per Doz.

- 8 Graduated 8ths and 16ths Inches Wgt. 1 doz. $\frac{5}{8}$ lb. \$1.20
8M Graduated Metric and Inches Wgt. 1 doz. $\frac{5}{8}$ lb. 1.20

SCHOOL RULES

ONE FOOT LONG—GRADUATED 8THS AND 16THS
1 $\frac{1}{8}$ INCHES WIDE

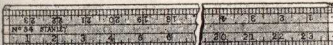


Per Doz.

- 4 $\frac{1}{4}$ Maple, Brass Tips Wgt. 1 doz. $1\frac{1}{2}$ lbs. \$3.10
4 $\frac{1}{2}$ Boxwood " " Wgt. 1 doz. $1\frac{1}{2}$ lbs. 3.40

BENCH RULE

MAPLE—2 FEET LONG—1 $\frac{1}{4}$ INCHES WIDE—BRASS TIPS



Per Doz.

- 4 Graduated 8ths and 16ths Inches Wgt. 1 doz. $2\frac{3}{4}$ lbs. \$4.80

SADDLERS RULE

THREE FEET LONG—1 $\frac{1}{2}$ INCHES WIDE
MAPLE—BRASS TIPS



Per Doz.

- 10 Graduated 8ths and 16ths Inches Wgt. 1 doz. $4\frac{1}{2}$ lbs. \$9.00

WOOD MEASURES

GRADUATED 8THS AND 16THS OF INCHES
MAPLE— $\frac{1}{4}$ INCHES WIDE



Per Doz.

- 71 3 Ft. Long, Brass Tips, Wgt. 1 doz. 12 lbs. \$11.40
4 " " " " " 1 " 16 " 12.00
5 " " " " " 1 " 20 " 13.80
6 " " " " " 1 " 24 " 18.00

SHIP CARPENTERS BEVELS

BOXWOOD—DOUBLE TONGUE—ONE FOOT LONG



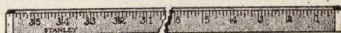
No.

Per Doz.

- 42 Graduated 8ths and 16ths Inches Wgt. 1 doz. $1\frac{5}{8}$ lbs. \$6.00

YARD STICKS

GRADUATED 8THS OF INCHES ON ONE SIDE AND
YARD MEASURE ON THE OTHER



Per Doz.

- 33 Maple, $\frac{3}{4}$ in. Wide, Wgt. 1 doz. 2 lbs. \$2.60
41 " Brass Tips, 1 in. Wide, Wgt. 1 doz. $2\frac{1}{2}$ lbs. 3.60
50 Hickory, Brass Tips, $\frac{3}{4}$ in. Wide, Wgt. 1 doz. $2\frac{1}{4}$ lbs. 5.40

WANTAGE ROD

For finding the quantity wanting in barrels of standard
sizes when partly filled.



Per Doz.

- 44 Maple Wgt. 1 doz. 3 lbs. \$7.20

GAUGING ROD

For finding the capacity of barrels or casks holding up to
120 gallons.



Per Doz.

- 45 Maple, 3 Ft. Long Wgt. 1 doz. 3 lbs. \$7.20

EXTENSION RULES

MAPLE—BRASS TRIM—1 INCH WIDE
GRADUATED 8THS OF INCHES



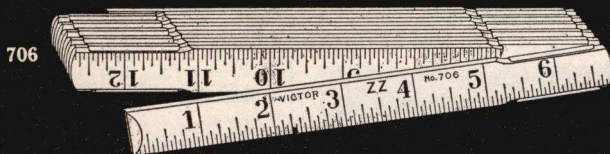
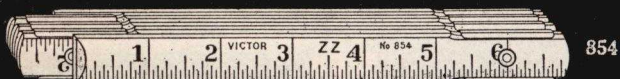
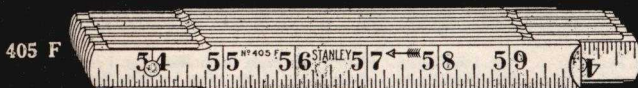
Per Doz.

- 240 2-4 Ft. Long, Wgt. 1 doz. 6 lbs. \$12.00
360 3-6 " " " 1 " 9 " 13.80
480 4-8 " " " 1 " 12 " 15.00
510 5-10 " " " 1 " 15 " 18.60
612 6-12 " " " 1 " 18 " 24.00

PACKED 12 IN A PAPER PACKAGE EXCEPT NOS. 98, 98M AND 42 PACKED 12 IN A BOX.
EXTENSION RULES NOT PACKED.



STANLEY ZIG-ZAG RULES

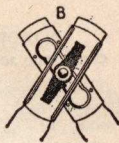


STANLEY "ZIG ZAG" RULES

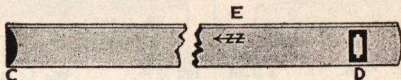
The term "ZIG ZAG" as applied to folding rules made of flexible wood is a trade mark belonging to this company. This trade mark is stamped on the rules either in full length or in its abbreviated form "ZZ."



JOINTS used in "Zig Zag" Rules are made in two distinct styles: The Concealed Joint "A" in which there is no hole through the wood, and the Rivet Joint "B" in which the rivet is carried through both wood and joint.



Both styles of joints contain a stiff spring which holds the rule rigid when open, even in the long lengths.

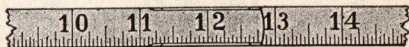


DIRECTION ARROWS "E" are a patented feature which enable the user to tell at a glance from which end of the rule to commence measuring. They are located near the end of each leg and add materially to the value of the rule.

STRIKE PLATES "D" (patented) are small pieces of metal fastened to the flat surfaces of each section which prevent the wearing away of the graduations when opening and closing. These are used only in connection with the Concealed Joint type, as the form of the rivet on the Rivet Joint type is such that the rivet itself acts as a Strike Plate.

TIPS "C" which are also patented are semi-circular in form, allowing graduations to be run to the extreme end of the rule and are securely fastened to the wood.

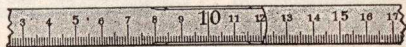
FIGURES ARE OF SEVERAL VARIETIES AS ARE HERE DESCRIBED AND ILLUSTRATED.



REGULAR MARKING—In which the rule is continuously marked with the numbers, 1, 2, 3, etc., commencing on the outside of the rule.



STYLE "F" MARKING—The numbers 1, 2, 3, etc., commence on the inside of the rule, allowing the rule to lie flat when open. The figures 12, 24, 36, etc., are made extra large.



STYLE "M" MARKING—In which the rules are either Inches on one side and Metric on the other, or Metric on both sides, or in others, Metric, Inches and Burgos. All rules having Metric graduations have enlarged figures at 10, 20, 30 centimeters.

NOTE: All "Zig Zag" Rules are regularly graduated in 16ths inches or 16ths Burgos.
All Metric graduations are millimeters.



S

STANLEY "ZIG ZAG" RULES

Stanley "ZIG ZAG" Rules have an especially fine finish. All numbers have patented direction arrows and the Concealed Joint type have patented strike plates. Graduated

16ths of inches on both sides. The Joints, Tips and Strike Plates are brass plated.

SIX INCH FOLDS $\frac{5}{8}$ INCH WIDE

YELLOW ENAMEL FINISH CONCEALED JOINTS, REGULAR FIGURING



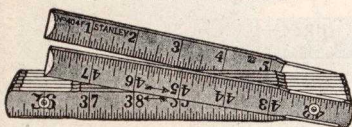
No.	2 Ft.	Wgt.	$\frac{1}{2}$ doz.	$\frac{1}{2}$ lb.	Per Doz.
02	2 Ft.	"	$\frac{1}{2}$	$\frac{3}{4}$	\$ 3.20
03	3 "	"	$\frac{1}{2}$	$\frac{3}{4}$	4.80
04	4 "	"	$\frac{1}{2}$	$\frac{3}{4}$	6.40
05	5 "	"	$\frac{1}{2}$	$\frac{3}{4}$	8.00
06	6 "	"	$\frac{1}{2}$	$\frac{3}{4}$	9.60
08	8 "	"	$\frac{1}{2}$	$\frac{3}{4}$	12.80

RIVET JOINTS, REGULAR FIGURING



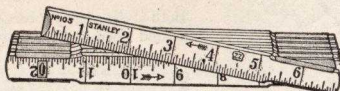
No.	2 Ft.	Wgt.	$\frac{1}{2}$ doz.	$\frac{1}{2}$ lb.	Per Doz.
402	2 Ft.	"	$\frac{1}{2}$	$\frac{3}{4}$	\$ 3.00
403	3 "	"	$\frac{1}{2}$	$\frac{3}{4}$	4.50
404	4 "	"	$\frac{1}{2}$	$\frac{3}{4}$	6.00
405	5 "	"	$\frac{1}{2}$	$\frac{3}{4}$	7.50
406	6 "	"	$\frac{1}{2}$	$\frac{3}{4}$	9.00
408	8 "	"	$\frac{1}{2}$	$\frac{3}{4}$	12.00

RIVET JOINTS, "F" FIGURING



No.	2 Ft.	Wgt.	$\frac{1}{2}$ doz.	$\frac{1}{2}$ lb.	Per Doz.
402F	2 Ft.	"	$\frac{1}{2}$	$\frac{3}{4}$	\$ 3.00
403F	3 "	"	$\frac{1}{2}$	$\frac{3}{4}$	4.50
404F	4 "	"	$\frac{1}{2}$	$\frac{3}{4}$	6.00
405F	5 "	"	$\frac{1}{2}$	$\frac{3}{4}$	7.50
406F	6 "	"	$\frac{1}{2}$	$\frac{3}{4}$	9.00
408F	8 "	"	$\frac{1}{2}$	$\frac{3}{4}$	12.00

WHITE ENAMEL FINISH CONCEALED JOINTS, REGULAR FIGURING



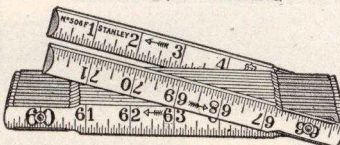
No.	2 Ft.	Wgt.	$\frac{1}{2}$ doz.	$\frac{1}{2}$ lb.	Per Doz.
102	2 Ft.	"	$\frac{1}{2}$	$\frac{3}{4}$	\$ 3.40
103	3 "	"	$\frac{1}{2}$	$\frac{3}{4}$	5.10
104	4 "	"	$\frac{1}{2}$	$\frac{3}{4}$	6.80
105	5 "	"	$\frac{1}{2}$	$\frac{3}{4}$	8.50
106	6 "	"	$\frac{1}{2}$	$\frac{3}{4}$	10.20
108	8 "	"	$\frac{1}{2}$	$\frac{3}{4}$	13.60

RIVET JOINTS, REGULAR FIGURING



No.	2 Ft.	Wgt.	$\frac{1}{2}$ doz.	$\frac{1}{2}$ lb.	Per Doz.
502	2 Ft.	"	$\frac{1}{2}$	$\frac{3}{4}$	\$ 3.20
503	3 "	"	$\frac{1}{2}$	$\frac{3}{4}$	4.80
504	4 "	"	$\frac{1}{2}$	$\frac{3}{4}$	6.40
505	5 "	"	$\frac{1}{2}$	$\frac{3}{4}$	8.00
506	6 "	"	$\frac{1}{2}$	$\frac{3}{4}$	9.60
508	8 "	"	$\frac{1}{2}$	$\frac{3}{4}$	12.80

RIVET JOINTS, "F" FIGURING



No.	2 Ft.	Wgt.	$\frac{1}{2}$ doz.	$\frac{1}{2}$ lb.	Per Doz.
502F	2 Ft.	"	$\frac{1}{2}$	$\frac{3}{4}$	\$ 3.20
503F	3 "	"	$\frac{1}{2}$	$\frac{3}{4}$	4.80
504F	4 "	"	$\frac{1}{2}$	$\frac{3}{4}$	6.40
505F	5 "	"	$\frac{1}{2}$	$\frac{3}{4}$	8.00
506F	6 "	"	$\frac{1}{2}$	$\frac{3}{4}$	9.60
508F	8 "	"	$\frac{1}{2}$	$\frac{3}{4}$	12.80

PACKED 6 IN A BOX



B

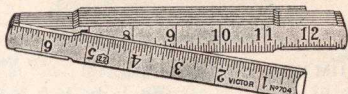
L

STANLEY "VICTOR" "ZIG ZAG" RULES

"Victor" "Zig Zag" Rules do not have the direction arrows or the strike plates as are on the Stanley Concealed Joint type. They are graduated 16ths inches on both sides. The Joints and Tips are brass plated.

SIX INCH FOLDS $\frac{5}{8}$ INCH WIDE

YELLOW ENAMEL FINISH CONCEALED JOINTS, REGULAR FIGURING



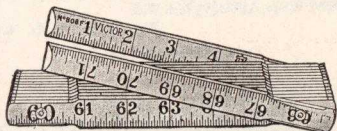
No.	2 Ft.	Wgt.	1 doz.	$\frac{7}{8}$ lb.	Per Doz.
702	2 Ft.	"	1	$\frac{13}{8}$	\$ 2.80
703	3 "	"	1	$\frac{13}{8}$	4.20
704	4 "	"	$\frac{1}{2}$	1	5.60
705	5 "	"	$\frac{1}{2}$	$\frac{13}{4}$	7.00
706	6 "	"	$\frac{1}{2}$	$\frac{13}{2}$	8.40
708	8 "	"	$\frac{1}{2}$	2	11.20

RIVET JOINTS, REGULAR FIGURING



No.	2 Ft.	Wgt.	1 doz.	$\frac{7}{8}$ lb.	Per Doz.
802	2 Ft.	"	1	$\frac{13}{8}$	\$ 2.80
803	3 "	"	1	$\frac{13}{8}$	4.20
804	4 "	"	$\frac{1}{2}$	1	5.60
805	5 "	"	$\frac{1}{2}$	$\frac{13}{4}$	7.00
806	6 "	"	$\frac{1}{2}$	$\frac{13}{2}$	8.40
808	8 "	"	$\frac{1}{2}$	2	11.20

RIVET JOINTS, "F" FIGURING



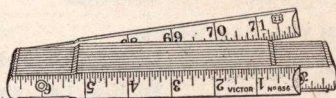
No.	2 Ft.	Wgt.	1 doz.	$\frac{7}{8}$ lb.	Per Doz.
802F	2 Ft.	"	1	$\frac{13}{8}$	\$ 2.80
803F	3 "	"	1	$\frac{13}{8}$	4.20
804F	4 "	"	$\frac{1}{2}$	1	5.60
805F	5 "	"	$\frac{1}{2}$	$\frac{13}{4}$	7.00
806F	6 "	"	$\frac{1}{2}$	$\frac{13}{2}$	8.40
808F	8 "	"	$\frac{1}{2}$	2	11.20

WHITE ENAMEL FINISH CONCEALED JOINTS, REGULAR FIGURING



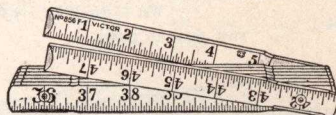
No.	2 Ft.	Wgt.	1 doz.	$\frac{7}{8}$ lb.	Per Doz.
752	2 Ft.	"	1	$\frac{13}{8}$	\$ 3.00
753	3 "	"	1	$\frac{13}{8}$	4.50
754	4 "	"	$\frac{1}{2}$	1	6.00
755	5 "	"	$\frac{1}{2}$	$\frac{13}{4}$	7.50
756	6 "	"	$\frac{1}{2}$	$\frac{13}{2}$	9.00
758	8 "	"	$\frac{1}{2}$	2	12.00

RIVET JOINTS, REGULAR FIGURING



No.	2 Ft.	Wgt.	1 doz.	$\frac{7}{8}$ lb.	Per Doz.
852	2 Ft.	"	1	$\frac{13}{8}$	\$ 3.00
853	3 "	"	1	$\frac{13}{8}$	4.50
854	4 "	"	$\frac{1}{2}$	1	6.00
855	5 "	"	$\frac{1}{2}$	$\frac{13}{4}$	7.50
856	6 "	"	$\frac{1}{2}$	$\frac{13}{2}$	9.00
858	8 "	"	$\frac{1}{2}$	2	12.00

RIVET JOINTS, "F" FIGURING



No.	2 Ft.	Wgt.	1 doz.	$\frac{7}{8}$ lb.	Per Doz.
852F	2 Ft.	"	1	$\frac{13}{8}$	\$ 3.00
853F	3 "	"	1	$\frac{13}{8}$	4.50
854F	4 "	"	$\frac{1}{2}$	1	6.00
855F	5 "	"	$\frac{1}{2}$	$\frac{13}{4}$	7.50
856F	6 "	"	$\frac{1}{2}$	$\frac{13}{2}$	9.00
858F	8 "	"	$\frac{1}{2}$	2	12.00

PACKED 6 IN A BOX EXCEPT 2 AND 3 FOOT 12 IN A BOX



S

STANLEY METRIC "ZIG ZAG" RULES

R

METRIC—CONCEALED JOINTS

Graduated metric on both sides.

ONE METER LONG



No. 313M Yellow, 10 Fold, $\frac{7}{16}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $\frac{5}{8}$ lb. \$6.20 Per Doz.



723M Yellow, 10 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. 1 lb. \$6.20
773M White, 10 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. 1 lb. 6.80



713M Yellow, 6 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $\frac{3}{4}$ lb. \$4.20
763M White, 6 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $\frac{3}{4}$ lb. 4.50

TWO METERS LONG

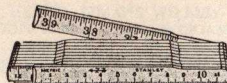


733M Yellow, 10 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $1\frac{1}{2}$ lbs. \$7.50

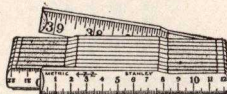
METRIC AND-ENGLISH—CONCEALED JOINTS

Graduated metric on one side, inches on the other.

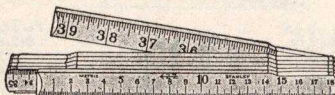
ONE METER LONG



No. 311M Yellow, 10 Fold, $\frac{7}{16}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $\frac{5}{8}$ lb. \$6.20 Per Doz.
361M White, 10 Fold, $\frac{7}{16}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $\frac{5}{8}$ lb. 6.80



722M Yellow, 10 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. 1 lb. \$6.20
772M White, 10 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. 1 lb. 6.80



712M Yellow, 6 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $\frac{3}{4}$ lb. \$4.20
762M White, 6 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $\frac{3}{4}$ lb. 4.50

TWO METERS LONG



714M Yellow, 10 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $1\frac{1}{2}$ lbs. \$7.50
764M White, 10 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $1\frac{1}{2}$ lbs. 9.00

&

PACKED 6 IN A BOX



L

STANLEY METRIC "ZIG ZAG" RULES

METRIC BURGOS ENGLISH CONCEALED JOINTS

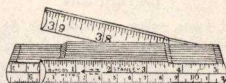
Graduated metric and burgos on one side, inches on the other

ONE METER LONG



No. 321M Yellow, 10 Fold, $\frac{1}{16}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $\frac{5}{8}$ lb. \$6.20

Per Doz.



721M Yellow, 10 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. 1 lb. \$6.20



711M Yellow, 6 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $\frac{3}{4}$ lb. \$4.20

FOUR FEET LONG



734M Yellow 8 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. 1 lb. \$5.60
634M White, 8 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. 1 lb. 6.00

ENGLISH AND METRIC RIVET JOINTS

Graduated inches on one side, metric on the other

THREE FEET LONG



No. 803M Yellow, 6 Fold, $\frac{5}{8}$ Inch Wide
Wgt. 1 doz. $1\frac{1}{8}$ lbs \$4.20
853M White, 6 Fold, $\frac{5}{8}$ Inch Wide
Wgt. 1 doz. $1\frac{1}{8}$ lbs. 4.50

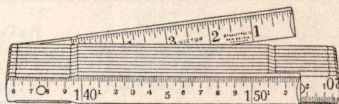
Per Doz.

FOUR FEET LONG



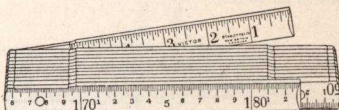
804M Yellow, 8 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $\frac{5}{8}$ lb. \$5.60
854M White, 8 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $\frac{5}{8}$ lb. 6.00

FIVE FEET LONG



805M Yellow, 10 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $1\frac{1}{8}$ lbs. \$7.00
855M White, 10 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $1\frac{1}{8}$ lbs. 7.50

SIX FEET LONG



806M Yellow, 12 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $1\frac{1}{2}$ lbs. \$8.40
856M White, 12 Fold, $\frac{5}{8}$ Inch Wide
Wgt. $\frac{1}{2}$ doz. $1\frac{1}{2}$ lbs. 9.00

PACKED 6 IN A BOX



THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS

S

STANLEY SPECIAL "ZIG ZAG" RULES

R

EXTRA NARROW—YELLOW

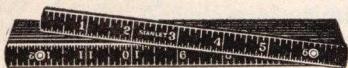
Concealed Joints, four inch folds, $\frac{7}{16}$ inch wide. Graduated 16ths inches on both sides.



No.			Wgt. 1 doz.	Per Doz.
342	2 Ft.		$\frac{3}{4}$ lb.	\$4.00
343	3 "	" 1 "	$1\frac{1}{4}$ "	6.00
344	4 "	" 1 "	$1\frac{1}{2}$ "	8.00

ALUMINUM

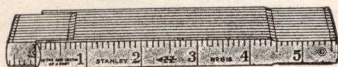
Rivet Joint, six inch folds, $\frac{1}{2}$ inch wide. Graduated 16ths inches on both sides. Black finish, raised white figures and graduations.



No.			Wgt. $\frac{1}{2}$ doz.	Per Doz.
423	3 Ft.		$1\frac{1}{2}$ lbs.	\$13.50
424	4 "	" $\frac{1}{2}$ "	2 "	18.00
425	5 "	" $\frac{1}{2}$ "	$2\frac{1}{2}$ "	22.50
426	6 "	" $\frac{1}{2}$ "	3 "	27.00

GRADUATED 10THS AND 100THS

Rivet Joints, yellow, six inch folds, $\frac{3}{8}$ inch wide. Graduated 10ths inches and 100ths of a foot on one side, 16ths inches on the other.



No.			Wgt. $\frac{1}{2}$ doz.	Per Doz.
814	4 Ft.		$1\frac{1}{8}$ lbs.	\$5.60
815	5 "	" $\frac{1}{2}$ "	$1\frac{1}{4}$ "	7.00
816	6 "	" $\frac{1}{2}$ "	$1\frac{1}{2}$ "	8.40

EXTRA NARROW—WHITE

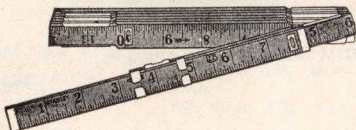
Concealed Joints, four inch folds, $\frac{7}{16}$ inch wide. Graduated 16ths inches on both sides.



No.			Wgt. 1 doz.	Per Doz.
642	2 Ft.		$\frac{3}{4}$ lb.	\$4.40
643	3 "	" 1 "	$1\frac{1}{4}$ "	6.60
644	4 "	" 1 "	$1\frac{1}{2}$ "	8.80

EXTENSION

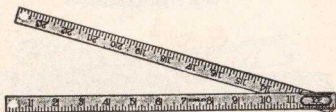
Concealed Joints, yellow, six inch folds, $\frac{5}{8}$ inch wide. The Extension Slide makes it an inside Caliper.



No.			Wgt. $\frac{1}{2}$ doz.	Per Doz.
204	4 Ft.		$1\frac{1}{2}$ lbs.	\$ 9.00
206	6 "	" $\frac{1}{2}$ "	2 "	13.50

BLACKSMITHS

For measuring hot metal. Spring brass, Rivet Joint, $\frac{5}{8}$ inch wide. Graduation 16ths inches.



No.			Wgt. $\frac{1}{2}$ doz.	Per Doz.
17	2 Ft.		$1\frac{3}{8}$ lbs.	\$9.30

&

PACKED 6 IN A BOX EXCEPT 342 AND 642 LINES, 12 IN A BOX

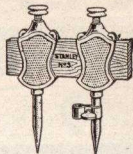


L

STANLEY MISCELLANEOUS TOOLS

BRONZE TRAMMEL POINTS

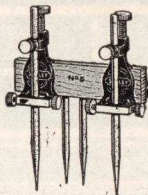
These Trammel Points have steel points, on either of which an accompanying pencil socket can be clamped.



No.		Per Set
1	For $\frac{5}{8}$ in. Straight Edge, Wgt. 1 set $\frac{1}{4}$ lb.	\$1.70
2	For 1 in. Straight Edge, Wgt. 1 set $\frac{3}{8}$ lb.	2.20
3	For $1\frac{1}{4}$ in. Straight Edge, Wgt. 1 set $\frac{5}{8}$ lb.	3.00

MACHINISTS ADJUSTABLE TRAMMEL POINTS

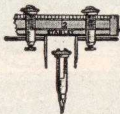
They are made with long and short points, one each of which is adjustable by means of a set screw. The No. 6 Points have a roller marker and four special curved points



No.		Per Set
5	With 4 Points Wgt. 1 set 1 lb.	\$3.15

RULE TRAMMEL POINTS

These can be attached to carpenters' rules of any ordinary width. They have movable steel points and a pencil socket.



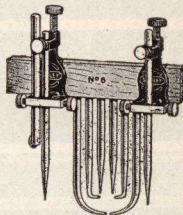
No.		Per Set
99	For Straight Edge up to $\frac{3}{4}$ in. Wgt. 1 set $\frac{3}{8}$ lb.	\$0.85

ADJUSTABLE PLUMB BOBS



No.		Each
1	$3\frac{1}{2}$ in. Long, Bronze, Polished Wgt. each $\frac{5}{8}$ lb.	\$2.10
2	4 in. Long, Bronze, Polished Wgt. each $\frac{3}{4}$ lb.	2.40
5	$4\frac{1}{2}$ in. Long, Iron, Nickeled Wgt. each $\frac{7}{8}$ lb.	1.15

for use as outside or inside calipers. For Straight Edge up to $1\frac{1}{2}$ inches.



No.		Per Set
6	With 8 Points and Roller Marker. Wgt. 1 set 2 lbs.	\$4.30

NICKELED TRAMMEL POINTS

They can be attached to one side of a straight stick. The pencil socket will take an ordinary sized pencil, or a full sized oval shaped carpenters' pencil.



No.		Per Set
4	For Straight Edge up to $1\frac{1}{4}$ in. Wgt. 1 set $\frac{1}{4}$ lb.	\$1.00

PACKED 1 SET IN A BOX, EXCEPT PLUMB BOBS PACKED 1 IN A BOX



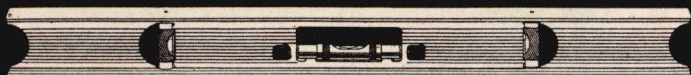
STANLEY METALLIC LEVELS



37-9"



37-12"



37-24"



36-9"



36-12"



36-24



237-24"



34-6"



34-10"



31-2 1/2"



31-3"



31-3 1/2"




38 1/2-4"




39 1/2-6"

S **STANLEY METALLIC PLUMBS AND LEVELS** R



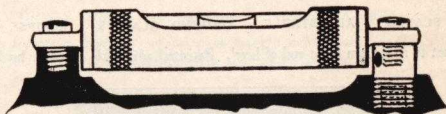
FRAMES OF CASTINGS No. 36 and No. 37 are of corrugated I section, insuring lightness, strength and rigidity, and are milled and ground parallel, so that either surface may be used in leveling. Both levels may be furnished with a groove in the bottom for use on shafting, etc. When so ordered, they are known as No. 36G or No. 37G.



THE ADJUSTMENT of both level and plumb glasses on Levels No. 36 and No. 37 is clearly shown in the above cut. The nickel plated brass case containing level or plumb glass is plugged at both ends. Each plug is provided with a tapered hole, drilled above the center line of the case. Taper pointed screws engage in these holes, thus bringing the tube firmly down onto the two milled seats. Slight adjustment, when necessary, is obtained by loosening one or the other of the screws and packing thin paper between the seat and the tube.



THE ECLIPSE COVER is an outer shell or tube fitting over the level case, which can be turned, either to expose the level glass when in use, or to protect it when not in use. The cut above shows cover partially closed.



IN THE No. 34 LEVEL the glass is suspended in the case between supports, one of which is a part of the casting and therefore fixed, the other a stud which can be moved up or down as required. On both supports the level glass container is held by fastening screws.



THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS

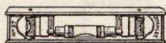
STANLEY METALLIC PLUMBS AND LEVELS

NICKEL PLATED ADJUSTABLE GROUND GLASSES ECLIPSE COVERS

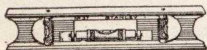
SMOOTH BOTTOMS



No. 37 6 in. Long, Wgt. each $\frac{7}{8}$ lb. Each \$3.00



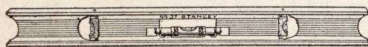
37 9 in. Long, Wgt. each $1\frac{1}{4}$ lbs. \$3.50



37 12 in. Long, Wgt. each $1\frac{7}{8}$ lbs. \$4.00



37 18 in. Long, Wgt. each 3 lbs. \$4.75

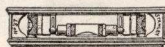


37 24 in. Long, Wgt. each $4\frac{1}{4}$ lbs. \$5.50

GROOVED BOTTOMS



No. 37G 6 in. Long, Wgt. each $\frac{7}{8}$ lb. Each \$3.00



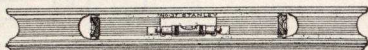
37G 9 in. Long, Wgt. each $1\frac{1}{4}$ lbs. \$3.50



37G 12 in. Long, Wgt. each $1\frac{7}{8}$ lbs. \$4.00



37G 18 in. Long, Wgt. each 3 lbs. \$4.75

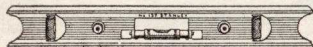


37G 24 in. Long, Wgt. each $4\frac{1}{4}$ lbs. \$5.50

MILLWRIGHTS PLUMB AND LEVEL

NICKEL PLATED ADJUSTABLE GROUND GLASSES ECLIPSE COVERS

The Plumb glasses are set to read from same end of level. Patented adjustable spurs for holding level in place.



No. 137 18 in. Long, Grooved Bottom Wgt. each $2\frac{3}{4}$ lbs. Each \$5.00

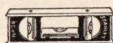
PACKED 1 IN A BOX



STANLEY METALLIC PLUMBS AND LEVELS

JAPANNED NICKEL TRIM ADJUSTABLE PROVED GLASSES

SMOOTH BOTTOMS



No. 36 6 in. Long, Wgt. each $\frac{7}{8}$ lb. Each \$2.00



36 9 in. Long, Wgt. each $1\frac{1}{4}$ lbs. \$2.50



36 12 in. Long, Wgt. each $1\frac{7}{8}$ lbs. \$3.00



36 18 in. Long, Wgt. each 3 lbs. \$3.50



36 24 in. Long, Wgt. each $4\frac{1}{4}$ lbs. \$4.00

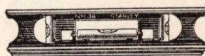
GROOVED BOTTOMS



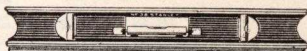
No. 36G 6 in. Long, Wgt. each $\frac{7}{8}$ lb. Each \$2.00



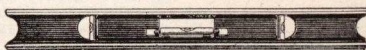
36G 9 in. Long, Wgt. each $1\frac{1}{4}$ lbs. \$2.50



36G 12 in. Long, Wgt. each $1\frac{7}{8}$ lbs. \$3.00



36G 18 in. Long, Wgt. each 3 lbs. \$3.50



36G 24 in. Long, Wgt. each $4\frac{1}{4}$ lbs. \$4.00

ALUMINUM PLUMBS AND LEVELS

JAPANNED NICKEL TRIM ADJUSTABLE PROVED GLASSES ECLIPSE COVERS

On account of their light weight, great strength and the fact that they will not rust or warp are especially adapted for Carpenters' use.



No. 237 12 in. Long,
18 " " "
24 " " "

Wgt. each 1 lb.
" " $1\frac{1}{4}$ "
" " $1\frac{3}{4}$ "

Each
\$4.00
5.00
6.00

PACKED 1 IN A BOX



THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS

S

STANLEY METALLIC LEVELS


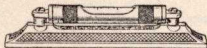


R

MACHINISTS ECLIPSE LEVELS



NICKEL PLATED GROUND GLASSES ECLIPSE COVERS

The glasses are extra long and of large diameter.

SMOOTH BOTTOMS

No. 34	4 in. Long.		Wgt. each $\frac{3}{8}$ lb.	Each \$1.30
34	6 in. Long.		Wgt. each $\frac{3}{4}$ lb.	\$1.65
34	8 in. Long.		Wgt. each $1\frac{1}{8}$ lbs.	\$2.20
34	10 in. Long.		Wgt. each $1\frac{3}{4}$ lbs.	\$2.40

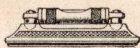


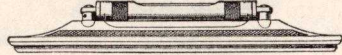
"VICTOR" IRON LEVELS NICKEL PLATED PROVED GLASSES

38½	4 in. Long.		Wgt. ½ doz. $1\frac{5}{8}$ lbs.	Each \$0.75
39½	6 in. Long.		Wgt. ½ doz. $3\frac{1}{2}$ lbs.	\$0.90


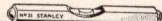
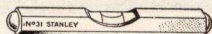
POCKET LEVELS PROVED GLASSES

40	Japan Top Plate		Wgt. 1 doz. $1\frac{5}{8}$ lbs.	Per Doz. \$1.90
41	Brass " "		" 1 " $1\frac{5}{8}$ lbs.	2.00

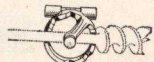
GROOVED BOTTOMS

No. 34G	4 in. Long.		Wgt. each $\frac{3}{8}$ lb.	Each \$1.30
34G	6 in. Long.		Wgt. each $\frac{3}{4}$ lb.	\$1.65
34G	8 in. Long.		Wgt. each $1\frac{1}{8}$ lbs.	\$2.20
34G	10 in. Long.		Wgt. each $1\frac{3}{4}$ lbs.	\$2.40

HEXAGON POCKET LEVELS NICKEL PLATED PROVED GLASSES

31	2 in. Long.		Wgt. ½ doz. $\frac{1}{4}$ lb.	Each \$0.40
2½	" "		" ½ " $\frac{1}{4}$ "	.45
3	" "		" ½ " $\frac{1}{4}$ "	.55
3½	" "		" ½ " $\frac{5}{8}$ "	.65

BIT AND SQUARE LEVEL PROVED GLASSES

44	Brass Frame		Wgt. each $\frac{1}{8}$ lb.	Each \$0.50

&

PACKED 1 IN A BOX EXCEPT NOS. 31, 38½ AND 39½ PACKED 6 IN A BOX AND NOS. 40 AND 41 PACKED 12 IN A BOX

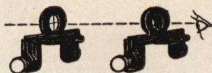


L

STANLEY MISCELLANEOUS TOOLS

LEVEL SIGHTS

For sighting levels from one given point to another a distance away. Can be quickly attached to any level. When not in use, will pack away in a small space. Furnished in pairs.



No.	Per Pair	No.	Per Pair
1 For Wood Levels, Japanned, Wgt. per pair $\frac{1}{4}$ lb.	\$1.20	2 For Metal Levels, Japanned, Wgt. per pair $\frac{1}{4}$ lb.	\$1.20

PITCH ADJUSTERS

For determining an unknown pitch or setting new work to a specified pitch. When attached to one end of a level, the reading on the slide divided by the length of the level in feet

shows the pitch in inches per foot. Made for both iron and wood levels. The slide shows readings up to $1\frac{1}{2}$ inches. Particularly useful in laying pipe.

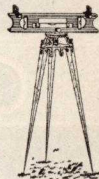
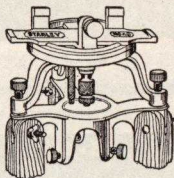
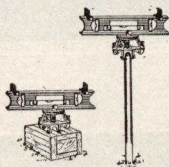


No.	Each	No.	Each
5 For Wood Levels, Nickel Plated, Wgt. each $\frac{5}{8}$ lb.	\$1.50	7 For Metal Levels, Nickel Plated, Wgt. each $\frac{5}{8}$ lb.	\$1.50

ADJUSTABLE LEVEL STANDS

A practical device, light, compact and at low cost, for holding level with sights attached. It enables the user to run grades for ditches, drains, etc., and to set profiles for foundation work very quickly without incurring the expense of surveyor's instruments. It consists of two parts, a base and a rotating level carrier. The base can be attached by set

screws either to one stake or crow-bar or to three stakes forming a quickly improvised tripod, or can be set on a permanent object, as a box or stone. The level carrier is then accurately leveled and locked to this base. Made for use in connection with either wood or iron levels.



No.	Wgt. each	Each
38 $4\frac{1}{2}$ in. long, $5\frac{1}{2}$ in. wide (for Metal Levels)	$1\frac{3}{4}$ lbs.	\$2.40
48 $4\frac{1}{2}$ " " $3\frac{1}{2}$ " " (" Wood ")	" " 2 "	2.40
39 Leveling Set consists of one No. 38 Stand, one No. 36 12-inch Level, and one Pair No. 2 Level Sights	Wgt. each $3\frac{1}{4}$ lbs.	Per Set 5.80

PACKED 1 IN A BOX



STANLEY WOOD LEVELS



104½ - 16"



0 - 24"



3 - 24"



30 - 24"



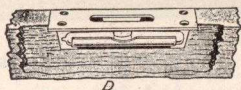
95 - 24"



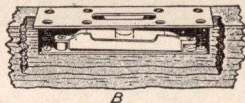
45½

STANLEY WOOD PLUMBS AND LEVELS

The cuts below illustrate the principal mechanical features of Stanley Wood Plumbs and Levels which are used in combination with the various woods, types of glasses and different forms of brass trim, which make up the most complete line of Wood Levels on the market.



NON-ADJUSTABLE LEVELS have the level glass set in plaster and are fixed and cannot be adjusted. The Plumb glass in this form of level is also fixed. Cut D.

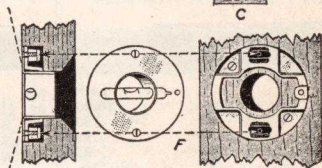


ADJUSTABLE LEVELS have the level glass set in plaster in a metal case. This case is fixed at one end by a screw which holds the plate firmly against a collar. The other end of the level is held against the spiral spring by a screw which permits of it being adjusted. The top plate is entirely independent of the setting, thus preventing tampering with adjustment. Cut B.

The **PLUMB GLASS** in adjustable levels is set in a brass cylinder flanged at one end, which is secured to a specially formed casing, so made that there is leeway for rotating the flanged cylinder for the proper adjustment. Cut C.



DUPLEX PLUMBS have the glasses close to one surface of the level, giving an increased angle of vision as compared with the regular form shown above. The flange holding the Plumb Glass case against the level is made with a slot, as shown, permitting it to be slightly rotated and adjusted. Cut F.



THREE PLY AND FIVE PIECE LEVELS as shown by the cross section have a novel method of securely holding the sections of the levels in place by a series of tongues and grooves running the entire length of the level. **BRASS BOUND LEVELS** have the corner bindings dove-tailed into the wood and are forced in under pressure. Cut G.

THE "HAND-Y" GRIP, a feature of all Stanley Wood Levels, gives the workman a secure hold of his level and decreases the chance of dropping the tool. Both Plumb and Level side views are blackened, a trade mark and exclusive Stanley feature, which concentrates the light directly on the bulb, thus enabling the user to quickly locate its position.



THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS

STANLEY WOOD PLUMBS AND LEVELS

NON-ADJUSTABLE

SMALL STOCK ($2\frac{3}{8} \times 1\frac{1}{4}$) HARDWOOD, LEVEL ONLY



No.		Wgt. each	Each
102	10 in. long	$\frac{3}{4}$ lb.	\$0.65
	12 " "	$\frac{1}{8}$ "	.65
	14 " "	$\frac{1}{8}$ "	.70
	16 " "	$\frac{1}{8}$ "	.70
Assorted	" 1 doz. 11 "		Per Doz. \$7.55

HARDWOOD, LEVEL ONLY



No.		Wgt. each	Each
103	18 in. long	$1\frac{1}{8}$ lbs.	\$0.85
	20 " "	$\frac{1}{4}$ "	.85
	22 " "	$\frac{1}{2}$ "	.90
	24 " "	$\frac{1}{2}$ "	.90
Assorted	" 1 doz. 18 "		Per Doz. \$10.25

HARDWOOD



No.		Wgt. each	Each
104	12 in. long	$\frac{3}{4}$ lb.	\$0.90
	14 " "	$\frac{1}{8}$ "	.90
	16 " "	$\frac{1}{8}$ "	.95
	18 " "	$\frac{1}{8}$ "	.95
Assorted	" 1 doz. 12 "		Per Doz. \$11.00

HARDWOOD, BRASS TIPS



No.		Wgt. each	Each
104½	12 in. long	$\frac{3}{4}$ lb.	\$1.45
	14 " "	$\frac{1}{8}$ "	1.45
	16 " "	$\frac{1}{4}$ "	1.50
	18 " "	$\frac{1}{2}$ "	1.50
Assorted	" 1 doz. 18 "		Per Doz. \$17.25

PROVED GLASSES

STANDARD STOCK ($3\frac{1}{8} \times 1\frac{3}{8}$) HARDWOOD



No.		Wgt. each	Each
00	18 in. long	$1\frac{3}{4}$ lbs.	\$1.20
	20 " "	2 "	1.20
	22 " "	$2\frac{1}{4}$ "	1.30
Assorted	" ½ doz. 16½ "		Per Doz. \$14.65

HARDWOOD



No.		Wgt. each	Each
0	24 in. long	$2\frac{1}{4}$ lbs.	\$1.35
	26 " "	$2\frac{1}{2}$ "	1.35
	28 " "	$2\frac{3}{4}$ "	1.45
	30 " "	3 "	1.45
Assorted	" ½ doz. 20 "		Per Doz. \$16.30

HARDWOOD



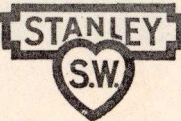
No.		Wgt. each	Each
02	24 in. long	$2\frac{1}{4}$ lbs.	\$1.65
	26 " "	$2\frac{1}{2}$ "	1.65
	28 " "	$2\frac{3}{4}$ "	1.75
	30 " "	3 "	1.75
Assorted	" ½ doz. 20 "		Per Doz. \$19.75

HARDWOOD, BRASS TIPS



No.		Wgt. each	Each
03	24 in. long	$2\frac{1}{2}$ lbs.	\$2.20
	26 " "	$2\frac{3}{4}$ "	2.20
	28 " "	3 "	2.30
	30 " "	$3\frac{1}{4}$ "	2.30
Assorted	" ½ doz. 22 "		Per Doz. \$26.15

PACKED 12 IN A CASE, EXCEPT NOS. 00, 0, 02 AND 03 PACKED 6 IN A CASE



STANLEY WOOD PLUMBS AND LEVELS

ADJUSTABLE PROVED GLASSES STANDARD STOCK ($3\frac{1}{8} \times 1\frac{3}{8}$)

SINGLE PLUMB

HARDWOOD



No.		Wgt. each	Each
2	24 in. long	$2\frac{1}{2}$ lbs.	\$1.95
26	" "	$2\frac{3}{4}$ "	1.95
28	" "	3 "	2.05
30	" "	$3\frac{1}{4}$ "	2.05
Assorted			Per Doz.
			\$23.35

HARDWOOD, BRASS TIPS



No.		Wgt. each	Each
3	24 in. long	$2\frac{1}{2}$ lbs.	\$2.40
26	" "	$2\frac{3}{4}$ "	2.40
28	" "	3 "	2.50
30	" "	$3\frac{1}{4}$ "	2.50
Assorted			Per Doz.
			\$28.60

HARDWOOD, 3 PLY, BRASS TIPS, BRASS LIPS



No.		Wgt. each	Each
5	24 in. long	$2\frac{3}{4}$ lbs.	\$3.15
26	" "	3 "	3.15
28	" "	$3\frac{1}{4}$ "	3.25
30	" "	$3\frac{1}{2}$ "	3.25
Assorted			Per Doz.
			\$37.55

MAHOGANY, BRASS TIPS, BRASS LIPS



No.		Wgt. each	Each
9	24 in. long	$2\frac{1}{2}$ lbs.	\$3.35
26	" "	$2\frac{3}{4}$ "	3.35
28	" "	3 "	3.55
30	" "	$3\frac{1}{4}$ "	3.55
Assorted			Per Doz.
			\$40.30

TWO PLUMBS

SELECTED HARDWOOD, BRASS TIPS



No.		Wgt. each	Each
13	24 in. long	$2\frac{3}{4}$ lbs.	\$2.90
26	" "	3 "	2.90
28	" "	$3\frac{1}{4}$ "	3.05
30	" "	$3\frac{1}{2}$ "	3.05

HARDWOOD, 3 PLY, BRASS TIPS, BRASS LIPS



No.		Wgt. each	Each
15	24 in. long	3 lbs.	\$3.45
26	" "	$3\frac{1}{4}$ "	3.45
28	" "	$3\frac{1}{2}$ "	3.65
30	" "	$3\frac{3}{4}$ "	3.65

MAHOGANY, BRASS TIPS, BRASS LIPS



No.		Wgt. each	Each
19	24 in. long	$2\frac{3}{4}$ lbs.	\$3.65
26	" "	3 "	3.65
28	" "	$3\frac{1}{4}$ "	3.85
30	" "	$3\frac{1}{2}$ "	3.85

ROSEWOOD, BRASS TIPS, BRASS LIPS



No.		Wgt. each	Each
111	24 in. long	$3\frac{1}{2}$ lbs.	\$5.80
26	" "	4 "	5.80
28	" "	$4\frac{1}{2}$ "	6.10
30	" "	5 "	6.10

PACKED 6 IN A CASE

PACKED 1 IN A PASTEBOARD BOX



STANLEY WOOD PLUMBS AND LEVELS

ADJUSTABLE STANDARD STOCK ($3\frac{1}{8} \times 1\frac{3}{8}$)

DUPLEX, HARDWOOD, BRASS TIPS,
PROVED GLASSES



No.		Wgt. each $2\frac{3}{4}$ lbs.	Each
30	24 in. Long	" " 3 "	\$3.15
	26 " "	" " $3\frac{1}{4}$ "	3.15
	28 " "	" " $3\frac{1}{2}$ "	3.30
	30 " "	" " $3\frac{3}{4}$ "	3.30
	Assorted	" $\frac{1}{2}$ doz. 24 "	Per Doz. \$37.55

DUPLEX, MAHOGANY, BRASS TIPS, BRASS LIPS,
PROVED GLASSES



No.		Wgt. each $2\frac{3}{4}$ lbs.	Each
25	24 in. Long	" " 3 "	\$4.00
	26 " "	" " $3\frac{1}{4}$ "	4.00
	28 " "	" " $3\frac{1}{2}$ "	4.20
	30 " "	" " $3\frac{3}{4}$ "	4.20
	Assorted	" $\frac{1}{2}$ doz. 24 "	Per Doz. \$47.85

DUPLEX, HARDWOOD, 3 PLY, BRASS TIPS,
BRASS LIPS, PROVED GLASSES



No.		Wgt. each $2\frac{3}{4}$ lbs.	Each
50	24 in. Long	" " 3 "	\$3.75
	26 " "	" " $3\frac{1}{4}$ "	3.75
	28 " "	" " $3\frac{1}{2}$ "	3.95
	30 " "	" " $3\frac{3}{4}$ "	3.95
	Assorted	" $\frac{1}{2}$ doz. 24 "	Per Doz. \$45.10

MAHOGANY, BRASS TIPS, BRASS LIPS,
GROUND GLASSES



No.		Wgt. each 3 lbs.	Each
90	24 in. Long	" " $3\frac{1}{4}$ "	\$3.55
	26 " "	" " $3\frac{1}{2}$ "	3.55
	28 " "	" " $3\frac{3}{4}$ "	3.75
	30 " "	" " 4 "	3.75

MASONS PLUMBS AND LEVELS PROVED GLASSES

HARDWOOD, ($2\frac{3}{4} \times 1\frac{3}{8}$), NON-ADJUSTABLE



No.		Wgt. $\frac{1}{2}$ doz. 24 lbs.	Each
7 $\frac{1}{2}$	36 in. Long	" " 28 "	\$2.70
8	42 " "	" " 32 "	3.10

LIGHT WOOD, ($3\frac{5}{8} \times 1\frac{3}{8}$), ADJUSTABLE,
OPENING FOR PLUMB BOB



No.		Wgt. $\frac{1}{2}$ doz. 32 lbs.	Each
35	42 in. Long	" " 32 lbs.	\$2.70

LIGHT WOOD, ($3\frac{3}{4} \times 1\frac{3}{8}$), ADJUSTABLE, DOUBLE
PLUMB, OPENING FOR PLUMB BOB



No.		Wgt. $\frac{1}{2}$ doz. 30 lbs.	Each
45 $\frac{1}{2}$	48 in. Long	" " 30 lbs.	\$4.20

LIGHT WOOD, ($3\frac{1}{4} \times 1\frac{3}{8}$), ADJUSTABLE,
SIX GLASSES, HAND HOLES



No.		Wgt. $\frac{1}{2}$ doz. 30 lbs.	Each
48	48 in. Long	" " 30 lbs.	\$4.35

PACKED 6 IN A BOX, EXCEPT NO. 90 PACKED 1 IN A BOX



STANLEY WOOD PLUMBS AND LEVELS

BRASS BOUND ADJUSTABLE

STANDARD STOCK ($3\frac{1}{8} \times 1\frac{1}{8}$)

MAHOGANY, BRASS TIPS,
PROVED GLASSES



No.		Wgt. each	Each
93	24 in. Long	$2\frac{3}{4}$ lbs.	\$4.35
26	" "	" 3 "	4.55
28	" "	" $3\frac{1}{4}$ "	4.75
30	" "	" $3\frac{1}{2}$ "	4.95

MAHOGANY, BRASS TIPS, BRASS LIPS,
GROUND GLASSES



No.		Wgt. each	Each
95	24 in. Long	$2\frac{3}{4}$ lbs.	\$7.10
26	" "	" 3 "	7.40
28	" "	" $3\frac{1}{4}$ "	7.70
30	" "	" $3\frac{1}{2}$ "	8.00

ROSEWOOD, 5 PIECE, BRASS TIPS,
BRASS LIPS, GROUND GLASSES



No.		Wgt. each	Each
96	24 in. Long	$3\frac{1}{2}$ lbs.	\$8.85
26	" "	" 4 "	9.20
28	" "	" $4\frac{1}{2}$ "	9.55
30	" "	" 5 "	10.10

SMALL STOCK ($2\frac{1}{8} \times 1\frac{1}{16}$)

ROSEWOOD, BRASS TIPS, BRASS LIPS,
GROUND GLASSES



No.		Wgt. each	Each
98	6 in. Long	$1\frac{1}{4}$ lbs.	\$2.65
9	" "	" $1\frac{3}{4}$ "	3.25
12	" "	" $2\frac{1}{8}$ "	4.10
18	" "	" $2\frac{3}{4}$ "	5.35

MAHOGANY, BRASS TIPS, ONE PLUMB,
PROVED GLASSES



No.		Wgt. each	Each
1093	12 in. Long	$1\frac{1}{4}$ lbs.	\$2.80
18	" "	" $1\frac{3}{4}$ "	3.40
24	" "	" $2\frac{3}{8}$ "	4.00

MAHOGANY, BRASS TIPS, TWO PLUMBS,
PROVED GLASSES



No.		Wgt. each	Each
1193	12 in. Long	$1\frac{1}{4}$ lbs.	\$3.85
18	" "	" $1\frac{3}{4}$ "	4.45
24	" "	" $2\frac{3}{8}$ "	5.05

LEVEL GLASSES

PROVED



	Wgt. 1 doz.	$\frac{1}{4}$ lb.	Per Doz.
1 to $1\frac{3}{4}$ in. Long	" 1 doz.	$\frac{1}{4}$ lb.	\$0.80
2 in. Long	" 1 doz.	$\frac{1}{4}$ lb.	.90
$2\frac{1}{4}$ " "	" 1 doz.	$\frac{1}{4}$ lb.	.95
$2\frac{1}{2}$ " "	" 1 doz.	$\frac{1}{4}$ lb.	1.00
3 " "	" 1 doz.	$\frac{1}{4}$ lb.	1.10
$3\frac{1}{2}$ " "	" 1 doz.	$\frac{1}{4}$ lb.	1.15
4 " "	" 1 doz.	$\frac{1}{4}$ lb.	1.40
$4\frac{1}{2}$ " "	" 1 doz.	$\frac{1}{4}$ lb.	1.50
Assorted	" 1 doz.	$\frac{3}{4}$ lb.	1.05

GROUND

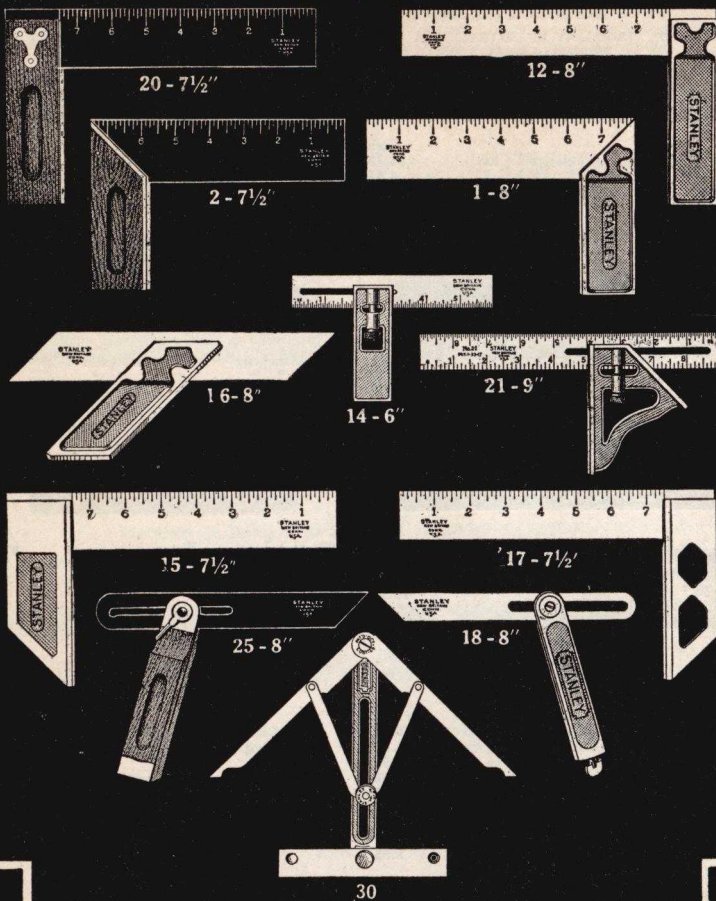


	Wgt. 1 doz.	$\frac{1}{4}$ lb.	Per Doz.
1 to $1\frac{3}{4}$ in. Long	" 1 doz.	$\frac{1}{4}$ lb.	\$6.60
2 in. Long	" 1 doz.	$\frac{1}{4}$ lb.	8.40
$2\frac{1}{4}$ " "	" 1 doz.	$\frac{1}{4}$ lb.	9.00
3 " "	" 1 doz.	$\frac{1}{4}$ lb.	9.60
$3\frac{1}{2}$ " "	" 1 doz.	$\frac{1}{4}$ lb.	10.80
4 " "	" 1 doz.	$\frac{1}{4}$ lb.	11.40
$4\frac{1}{2}$ " "	" 1 doz.	$\frac{1}{4}$ lb.	13.20

LEVELS PACKED 1 IN A BOX, GLASSES PACKED 12 IN A BOX



STANLEY SQUARES, BEVELS & ANGLE DIVIDER



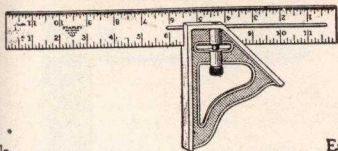
STANLEY TRY AND MITRE SQUARES

ADJUSTABLE SQUARES

The edges of the Blades are machined and square inside and out. The Blade can be firmly locked at any point. Can be furnished with metric graduations without additional charge.

COMBINATION TRY AND MITRE SQUARE

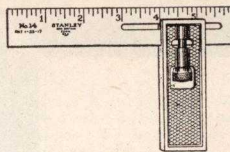
Iron Handles, Nickel Plated. Graduated 8ths, 16ths, 32nds



No.		Wgt. each	Each
21	6 in. Blade, $2\frac{3}{8}$ in. Hdle.	$\frac{1}{8}$ lb.	\$0.85
9	" " $3\frac{3}{8}$ " "	" " $\frac{1}{2}$ "	1.05
12	" " $3\frac{3}{8}$ " "	" " $\frac{3}{4}$ "	1.20

TRY SQUARE

Iron Handle, Nickel Plated. Graduated 8ths, 16ths

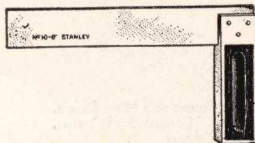


No.		Per Doz.
14	4 in. Blade, $2\frac{3}{4}$ in. Hdle.	
	Wgt. $\frac{1}{2}$ doz. $1\frac{1}{8}$ lbs.	\$8.40
6	" " $3\frac{3}{8}$ " "	
	Wgt. $\frac{1}{2}$ " $2\frac{1}{4}$ "	9.00

NON-ADJUSTABLE SQUARES

TRY SQUARES

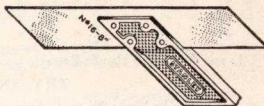
Inlaid Rosewood Handles, Extra Heavy Blade
Nickel Plated. Not graduated.



No.		Wgt. $\frac{1}{2}$ doz.	Per Doz.
10	4 in. Blade, 3 in. Hdle.	$2\frac{1}{4}$ lbs.	\$10.20
6	" " $3\frac{3}{8}$ " "	" $3\frac{3}{8}$ "	13.80
8	" " $5\frac{3}{8}$ " "	" $5\frac{1}{2}$ "	16.80
10	" " $6\frac{1}{2}$ " "	" $7\frac{7}{8}$ "	23.40

MITRE SQUARES

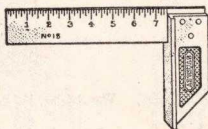
Iron Handle, Nickel Plated. The Blade is set at an angle of 45 degrees. Not graduated.



No.		Wgt. $\frac{1}{2}$ doz.	Per Doz.
16	8 in. Blade, $4\frac{3}{8}$ in. Hdle.	4 lbs.	\$12.60
10	" " $5\frac{1}{8}$ " "	" $4\frac{1}{2}$ "	15.00
12	" " $5\frac{3}{8}$ " "	" $4\frac{3}{4}$ "	16.80

TRY AND MITRE SQUARES

Iron Handle, Nickel Plated. Graduated 8ths Inches
Can be Furnished Metric

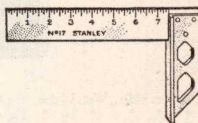


Per Doz.

No.		Per Doz.
15	$7\frac{1}{2}$ in. Blade, $5\frac{1}{4}$ in. Hdle	
	Wgt. $\frac{1}{2}$ doz. $4\frac{1}{8}$ lbs.	\$15.00

TRY AND MITRE SQUARES

Iron Handle, Nickel Plated. Graduated 8ths Inches
Can be Furnished Metric



Per Doz.

No.		Per Doz.
17	$7\frac{1}{2}$ in. Blade, 5 in. Hdle.	
	Wgt. $\frac{1}{2}$ doz. $3\frac{3}{8}$ lbs.	\$12.00

PACKED 6 IN A BOX, EXCEPT NO. 21, PACKED 1 IN A BOX



S

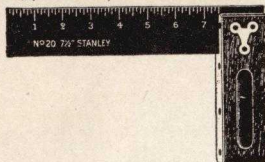
STANLEY TRY AND MITRE SQUARES

TRY SQUARES

The edges of the blades are machined and are square inside and out. Regularly graduated 8ths inches but can be furnished with metric graduations without additional charge.

ROSEWOOD HANDLES

"Hand-y" Feature, Brass Face Plates, Blued Blades

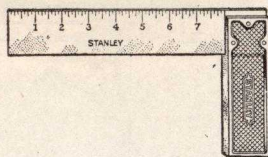


No.	3 in. Blade,	2 7/8 in. Hdle.,	Wgt. 1/2 doz.	3/4 lbs.	Per Doz.
20	3 in.	2 7/8 in.	1 1/2	15 1/2	\$5.85
4 1/2	"	3 1/8	"	1 1/2	" 6.60
6	"	4 1/8	"	1 1/2	" 9.00
7 1/2	"	5 3/8	"	1 1/2	" 9.60
8	"	5 3/8	"	1 1/2	" 10.20
9	"	6	"	1 1/2	" 12.60
10	"	6	"	1 1/2	" 13.20
12	"	7	"	1 1/2	" 16.80
15	"	8 1/4	"	1 1/2	" 21.00
18	"	9 3/4	"	1 1/2	" 27.60

15 and 18 in. have Handle Rests

IRON HANDLES

Nickel Plated



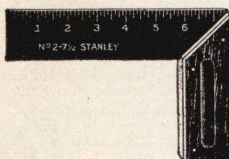
No.	2 in. Blade,	2 in. Hdle.,	Wgt. 1/2 doz.	7/8 lb.	Per Doz.
12	2 in.	2 in.	1 1/2	17 1/2	\$ 6.00
4	"	3 1/8	"	1 1/2	" 7.20
6	"	4 3/8	"	1 1/2	" 9.30
8	"	5 1/8	"	1 1/2	" 10.20
10	"	6 3/8	"	1 1/2	" 13.80
12	"	8	"	1 1/2	" 16.20

TRY AND MITRE SQUARES

Can be used with equal convenience and accuracy as a Try Square or a Mitre Square. The edges of blades are machined and are square inside and out. Graduated 8ths inches, but can be furnished with metric graduations without additional charge.

ROSEWOOD HANDLES

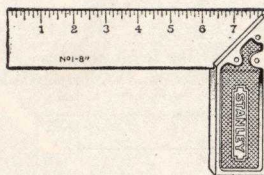
"Hand-y" Feature, Brass Face Plates, Blued Blades



No.	4 1/2 in. Blade,	3 1/8 in. Hdle.,	Wgt. 1/2 doz.	1 1/2 lbs.	Per Doz.
2	4 1/2 in.	3 1/8 in.	1 1/2	21 1/2	\$ 9.00
6	"	4	"	1 1/2	" 10.20
7 1/2	"	5	"	1 1/2	" 12.00
9	"	5 3/4	"	1 1/2	" 14.40
12	"	5 3/4	"	1 1/2	" 18.00

IRON HANDLES

Nickel Plated



No.	4 in. Blade,	3 in. Hdle.,	Wgt. 1/2 doz.	1 1/2 lbs.	Per Doz.
1	4 in.	3 in.	1 1/2	27 1/2	\$ 8.40
6	"	4	"	1 1/2	" 10.20
8	"	5	"	1 1/2	" 12.00
10	"	5	"	1 1/2	" 13.80
12	"	5	"	1 1/2	" 15.60

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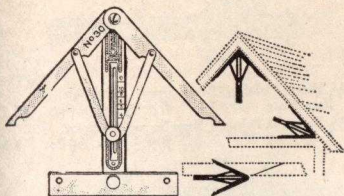
PACKED 6 IN A BOX



L

STANLEY ANGLE TOOLS AND BEVELS

ANGLE DIVIDERS



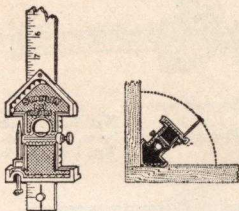
To lay out the cut bisecting an angle with an ordinary bevel necessitates the use of dividers and a second handling of the bevel, making three operations.

The Stanley Angle Divider is designed for performing this work at one setting and is practically a double bevel. The two blades each fit one side of an angle and the handle gives the center line. The cut is marked from the center.

The handle is graduated on the under side for laying out 4, 6 or 8-sided work, and, by means of a removable "T" head, it can also be used as a "T" square.

No.	Each
30 7 $\frac{3}{8}$ in. Long, Nickel Plated, Wgt. each $\frac{5}{8}$ lb.	\$2.25

"ODD JOBS"



It combines a Level, Plumb, Try Square, Mitre Square, Bevel, Scratch Awl, Depth Gauge, Marking Gauge, Mortise Gauge, Beam Compass and a One Foot Rule. The rule is graduated in sixteenths of inches.

All parts of the tool are carefully machined so that in using same for any purpose where any of the above mentioned tools are required, sufficient accuracy may be obtained for all practical purposes.

No.	Each
1 4 in. Long, Nickel Plated Wgt. each $\frac{5}{8}$ lb.	\$1.10

SLIDING "T" BEVELS

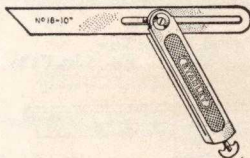
These bevels have an improved locking device which prevents the Blade from slipping. Blades are machined and are ground on both sides and edges.

ROSEWOOD HANDLE
Blued Blade



No.	Blade	Hdle.	Wgt.	Per Doz.
25	6 in.	4 $\frac{7}{8}$ in.	1 $\frac{1}{4}$ doz.	\$7.55
8	"	5 $\frac{7}{8}$ "	"	8.40
10	"	7 $\frac{7}{8}$ "	"	9.00
12	"	8 $\frac{1}{2}$ "	"	9.85
14	"	10 $\frac{1}{4}$ "	"	10.80

IRON HANDLE
Nickel Plated



No.	Blade	Hdle.	Wgt.	Per Doz.
18	6 in.	4 $\frac{1}{4}$ in.	1 $\frac{1}{2}$ doz.	\$11.40
8	"	5 $\frac{1}{8}$ "	"	14.40
10	"	6 $\frac{1}{8}$ "	"	15.60
12	"	6 $\frac{1}{4}$ "	"	18.00

PACKED 1 IN A BOX, EXCEPT BEVELS, PACKED 6 IN A BOX

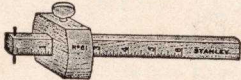


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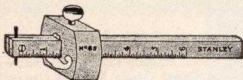
STANLEY WOOD MORTISE AND MARKING GAUGES

R

SQUARE HEADS



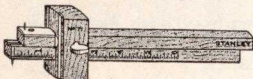
- | | | |
|-----|--|----------|
| No. | | Per Doz. |
| 61 | Beech, Boxwood Screw | |
| | Wgt. 1 doz. $2\frac{7}{8}$ lbs. | \$1.35 |
| 62 | Beech, Polished, Boxwood Screw, Adj. Point | |
| | Wgt. 1 doz. $2\frac{7}{8}$ lbs. | 2.75 |



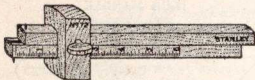
- | | | |
|----|---|--------|
| 65 | Boxwood, Polished, Brass Screw, Adj. Point Face Plate | \$8.30 |
| | Wgt. $\frac{1}{2}$ doz. $1\frac{7}{8}$ lbs. | |

DOUBLE BAR GAUGES

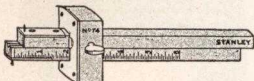
These have two independent bars working in the same head. One pin is affixed to each bar. One side of the mortise is marked and the Gauge turned over for marking the other side.



- | | | |
|-----|---|----------|
| No. | | Per Doz. |
| 71 | Beech, Polished, Brass Screw Head Plated | |
| | Wgt. $\frac{1}{2}$ doz. $2\frac{1}{8}$ lbs. | \$9.00 |



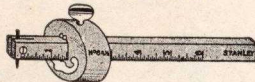
- | | | |
|----|---|--------|
| 72 | Beech, Polished, Boxwood Screw | \$5.40 |
| | Wgt. $\frac{1}{2}$ doz. $1\frac{7}{8}$ lbs. | |



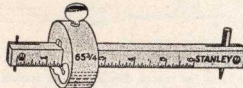
- | | | |
|----|--|---------|
| 74 | Boxwood, Polished, Brass Screw, Head Full Plated | \$13.80 |
| | Wgt. $\frac{1}{2}$ doz. $2\frac{3}{8}$ lbs. | |

MARKING GAUGES

OVAL HEADS



- | | | |
|------------------|--|----------|
| No. | | Per Doz. |
| 64 $\frac{1}{2}$ | Beech, Polished, Brass Screw, Adj. Point, Face Plate | |
| | Wgt. $\frac{1}{2}$ doz. $1\frac{7}{8}$ lbs. | \$5.75 |
| 65 $\frac{1}{2}$ | Boxwood, Polished, Brass Screw, Adj. Point, Face Plate | |
| | Wgt. $\frac{1}{2}$ doz. $1\frac{7}{8}$ lbs. | 9.20 |

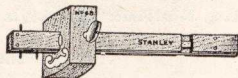


- | | | |
|------------------|---|---------|
| 65 $\frac{3}{4}$ | Boxwood, Polished, Brass Screw, Adj. Point and Pencil, Face Plate | \$10.45 |
| | Wgt. $\frac{1}{2}$ doz. $1\frac{7}{8}$ lbs. | |

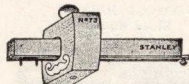
MORTISE AND MARKING GAUGES

SLIDE GAUGES

These have a slide working in the bar. One point is affixed to this slide, the other to the bar itself. Both sides of the mortise are marked at the same time.



- | | | |
|-----|--|----------|
| No. | | Per Doz. |
| 68 | Beech, Polished, Brass Screw, Wood Slide, Face Plate | |
| | Wgt. $\frac{1}{2}$ doz. $1\frac{7}{8}$ lbs. | \$7.20 |



- | | | |
|----|---|---------|
| 73 | Boxwood, Polished, Brass Screw, Brass Slide, Face Plate | \$10.80 |
| | Wgt. $\frac{1}{2}$ doz. 2 lbs. | |



- | | | |
|----|---|---------|
| 77 | Rosewood, Brass Adj. Slide, Brass Screw, Face Plate | \$15.60 |
| | Wgt. $\frac{1}{2}$ doz. $2\frac{1}{2}$ lbs. | |

The bars in all numbers are oval in form and are graduated in 16ths of inches for 6 inches from the point. Gauges having a brass thumb screw have the bar protected by a brass shoe. Face plates are brass plates inserted in the head to prevent wear.

NO. 61 AND 62 PACKED 12 IN A BOX, ALL OTHER NUMBERS 6 IN A BOX

&



L

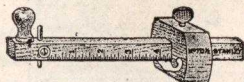
STANLEY SPECIAL AND METAL BAR GAUGES

CUTTING GAUGE



- No. 70 Beech, Polished, Boxwood Screw, Adj. Blade, Face Plate
Wgt. 1 doz. 2 $\frac{3}{4}$ lbs. \$5.40
Packed 12 in a box

CUTTING GAUGE WITH KNOB

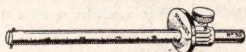


- 70 $\frac{1}{2}$ Beech, Polished, Boxwood Screw, Adj. Blade, Face Plate
Wgt. $\frac{1}{2}$ doz. 1 $\frac{1}{8}$ lbs. \$7.20
Packed 6 in a box.

METAL BAR GAUGES

Gauges with roller cutters can be used close into rabbets or corners and are recommended for working across the grain, over knots, etc. Bars 6 $\frac{1}{2}$ inches long, graduated in 16ths inches.

MARKING—NICKEL PLATED
SINGLE BAR



- No. 90 Metal Head, Pin Point
Wgt. each $\frac{1}{4}$ lb. \$0.65



- 97 Metal Head, Pin Point and Roller Cutter
Wgt. each $\frac{1}{2}$ lb. \$1.05



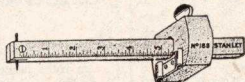
- 197 Rosewood Head, Pin Point and Roller Cutter
Wgt. each $\frac{1}{2}$ lb. \$1.20

ALL METAL BAR GAUGES, PACKED 1 IN A BOX

CIRCULAR FACE PLATES FOR WOOD GAUGES



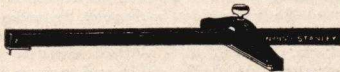
CONCAVE WORK



CONVEX WORK

In ordering any Gauge with this attachment, prefix 1 to the number, as 161, 162, 165, etc. For price, add \$1.50 per dozen to regular price given for the corresponding number of Gauge.

PANEL GAUGES



- No. 85 Beech, Polished, 17 $\frac{1}{2}$ Inches Long, Adj. Point
Packed 12 in a box. Wgt. 1 doz. 5 $\frac{3}{4}$ lbs. \$ 4.20
85 $\frac{1}{2}$ Rosewood, Polished, 20 $\frac{1}{2}$ Inches Long, Adj. Point. Packed 3 in a box. Wgt. $\frac{1}{4}$ doz. 2 $\frac{3}{4}$ lbs. 31.80

HANDLED SLITTING GAUGE



- 84 Beech, 17 Inches Long, Adj. Cutter
Packed 6 in a box. Wgt. $\frac{1}{2}$ doz. 7 $\frac{3}{4}$ lbs. \$15.00

STANLEY

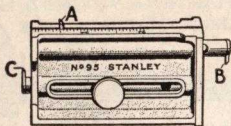
S.W.

STANLEY BUTT GAUGES

In hanging doors there are three measurements to be marked—the location of butt on the casing, the location of butt on the door, and the thickness of butts on both casing and door. STANLEY BUTT GAUGES have three separate cutters arranged with the necessary clearances so that

no change of setting is necessary when hanging a number of doors. They are also Rabbet Gauges, Marking Gauges, and Mortise Gauges and have a scope sufficient for all door trim including lock plates, strike plates, etc.

FOR RABBETED JAMBS



Cutter "A" marks from the jamb in the rabbet—Cutter "B" from the edge of the door engaged in closing—Cutter "C" the thickness of the butt. It can also be used as a Marking and Mortise Gauge and as an inside or outside Square for squaring the edge of the butt on either door or jamb.

No. 95 Nickel Plated, Graduated in 16ths Inches for 2 Inches Each
Wgt. each $\frac{1}{2}$ lb. **\$1.55**

FOR RABBETED JAMBS



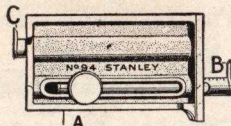
Cutter "A" marks from the jamb in the rabbet—Cutter "B" from the edge of the door engaged in closing—Cutter "C" the thickness of the butt.

It can also be used as a Marking and Mortise Gauge.

The dotted line shows Gauge when set to be used as a Mortise Gauge.

No. 92 Rosewood Head, Brass Slide, Screw Adjustment, Each
Graduated in 16ths Inches for 3 Inches
Wgt. each $\frac{3}{4}$ lb. **\$2.20**

RABBETED JAMBS OR NAILED STRIKES



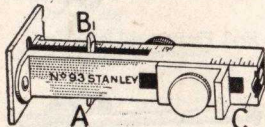
For rabbeted jambs Cutter "A" marks from the jamb in the rabbet—Cutter "B" from the edge of the door engaged in closing—Cutter "C" the thickness of the butt.

For nailed on strikes Cutter "B" when reversed marks for the butt on both door and jamb—Cutter "C" the thickness of the butt.

It can also be used as a Marking and Mortise Gauge and as an inside or outside Square for squaring the edge of the butt on either door or jamb.

No. 94 Nickel Plated, Graduated in 16ths Inches for 2 Inches Each
Wgt. each $\frac{5}{8}$ lb. **\$1.65**

RABBETED JAMBS OR NAILED STRIKES



For rabbeted jambs Cutter "A" marks from the jamb in the rabbet—Cutter "B" from the edge of the door engaged in closing—Cutter "C" the thickness of the butt.

For nailed on strikes Cutter "B" marks for the butt on both door and jamb—Cutter "C" the thickness of the butt.

Can also be used for a Marking and Mortise Gauge.

No. 93 Steel Head, Brass Slide, Nickel Plated, Graduated Each
in 16ths Inches for 2 Inches
Wgt. each $\frac{1}{4}$ lb. **\$1.50**

PACKED 1 IN A BOX

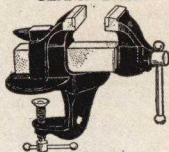


STANLEY "VICTOR" VISES

The Screw (body, head and collar) is of one piece of cold rolled steel with a square, lathe-cut thread working in a malleable nut. A patented split

washer is placed under head of screw to take up wear. Steel Jaws are hardened and ground, and are filed to a fit.

CLAMP BASE

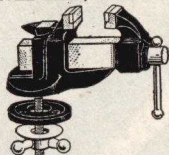


No.	IRON JAWS.	Each
741	1½ in. Jaws, Wgt. each 3 lbs.	\$1.50
742	1¾ " " " " 3¼ "	1.75
743	2 " " " " 3½ "	2.25
744	2¼ " " " " 4 "	2.75
745	2½ " " " " 5 "	3.25
746	3 " " " " 8¾ "	4.75

STEEL JAWS

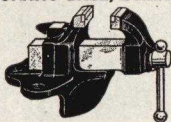
No.	STEEL JAWS	Each
761	1½ in. Jaws, Wgt. each 3 lbs.	\$2.00
762	1¾ " " " " 3¼ "	2.25
763	2 " " " " 3½ "	2.75
764	2¼ " " " " 4 "	3.25
765	2½ " " " " 5 "	4.00
766	3 " " " " 8¾ "	5.50

SWIVEL BASE, STEEL JAWS



No.	STEEL JAWS	Each
772	1¾ in. Jaws, Wgt. each 3 lbs.	\$2.25
773	2 " " " " 3½ "	2.75
774	2¼ " " " " 4½ "	3.25
775	2½ " " " " 5½ "	4.00
776	3 " " " " 9½ "	5.50

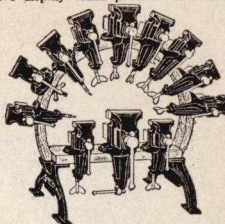
STATIONARY BASE, STEEL JAWS



No.	STEEL JAWS	Each
752	1¾ in. Jaws, Wgt. each 3¼ lbs.	\$2.25
753	2 " " " " 4 "	2.75
754	2¼ " " " " 5½ "	3.25
755	2½ " " " " 8 "	4.00

STANLEY "VICTOR" VISES, ASSORTED

An attractive display stand packed with each assortment.



ASSORTMENT NO. 12

12 Vises and Display Stand, Wgt. 65 lbs.	Each \$30.00
2 No. 741 1½ in. Jaws	1 No. 746 3 in. Jaws
2 " 742 1¾ " " "	1 " 752 1¾ " " "
1 " 743 2 " " "	1 " 762 1½ " " "
1 " 744 2¼ " " "	1 " 763 2 " " "
1 " 745 2½ " " "	1 " 772 1¾ " " "

ASSORTMENT NO. 18

18 Vises and Display Stand, Wgt. 85 lbs.	Each \$49.00
2 No. 741 1½ in. Jaws	1 No. 752 1¾ in. Jaws
2 " 742 1¾ " " "	1 " 753 2 " " "
2 " 743 2 " " "	1 " 763 2 " " "
2 " 744 2¼ " " "	1 " 764 2¼ " " "
2 " 745 2½ " " "	1 " 765 2½ " " "
1 " 746 3 " " "	1 " 772 1¾ " " "
	1 " 773 2 " " "

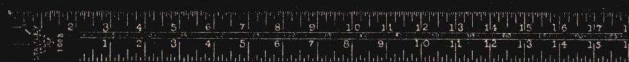
ASSORTMENT NO. 24

24 Vises and Display Stand, Wgt. 129 lbs.	Each \$69.00
3 No. 741 1½ in. Jaws	1 No. 752 1¾ in. Jaws
3 " 742 1¾ " " "	1 " 753 2 " " "
3 " 743 2 " " "	1 " 763 2 " " "
2 " 744 2¼ " " "	1 " 764 2¼ " " "
2 " 745 2½ " " "	1 " 765 2½ " " "
2 " 762 1¾ " " "	1 " 766 3 " " "
1 " 746 3 " " "	1 " 775 2½ " " "
	1 " 776 3 " " "

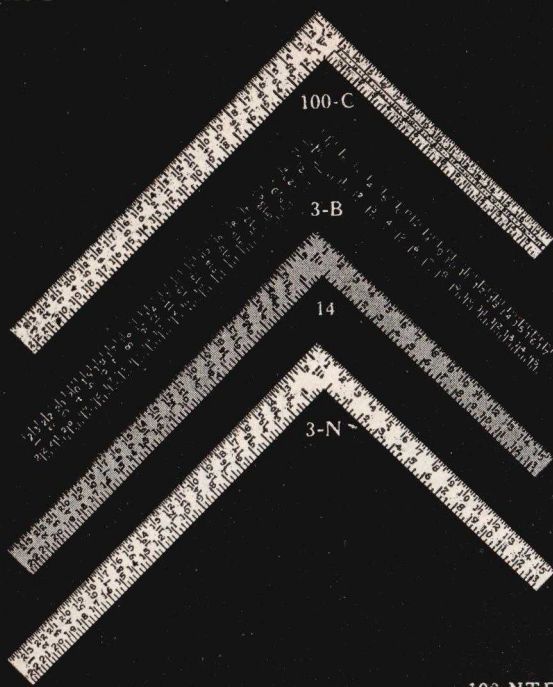
ASSORTMENT NO. 36

36 Vises and Display Stand, Wgt. 180 lbs.	Each \$101.00
4 No. 741 1½ in. Jaws	1 No. 752 1¾ in. Jaws
4 " 742 1¾ " " "	1 " 753 2 " " "
3 " 743 2 " " "	1 " 754 2¼ " " "
3 " 744 2¼ " " "	1 " 765 2½ " " "
2 " 745 2½ " " "	1 " 766 3 " " "
2 " 746 3 " " "	1 " 772 1¾ " " "
2 " 761 1½ " " "	1 " 773 2 " " "
2 " 762 1¾ " " "	1 " 774 2¼ " " "
2 " 763 2 " " "	1 " 775 2½ " " "
2 " 764 2¼ " " "	1 " 776 3 " " "

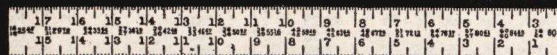
STANLEY STEEL SQUARES



100-B



100-NTD



STANLEY STEEL SQUARES

Stanley Steel Squares combine the highest quality of workmanship and material. They are made from one piece of steel, and unless otherwise specified, all two-foot Squares are tapered in thickness from the angle outward, and have specially hardened corners.

On the opposite page, the two larger cuts show the general appearance and proportions of the Square, although the cuts are so small that the graduations or the tables can not be clearly shown. The smaller cuts are intended to show colors of

finishes. Graduations on blued and copper Squares are filled with white.

The Steel Square has essentially two parts—the tongue and the body—the tongue being the shorter, narrower part; and the body the longer, wider part.

The cuts on this page give in reduced size and in detail portions of the well-known tables or scales which are stamped on the Squares.

Complete details of the method of using these tables will be found in a booklet which is packed with each Square.

RAFTER OR FRAMING TABLE

This is always found on the body of the Square. It is used for determining the length of common, valley, hip and jack rafters and the angles at which they must be cut to fit at the ridge and plate.

The appearance of this table is a column six lines deep under each inch graduation from 2 to 18 inches.

The 12-inch section only of this table is shown here, but at the left of the table on the Square will be found letters indicating the application of the figures given.

The symbols \times and \wedge as applied to this table, are a patented feature designed to do away with the possibility of making errors in laying out angles for cuts.

12
16 97
20 78
22 625
33 94
8 1/2
9 1/2

ESSEX TABLE

This is always found on the body of the Square. This table shows the board measure in feet and 12ths of feet of boards one inch thick of usual lengths and widths.

On Stanley Squares, it consists of a table 8 lines deep under each inch graduation as shown by the cut at the right which represents the 12-inch section of this table.

12
8
9
10
11
12
13
14
15

BRACE TABLE

This table is found on the tongue of the Square. It shows the length of the brace to be used where the rise and run are from 24 inches to 60 inches and are equal.

12
36 50 92

OCTAGON SCALE

This is located on the tongue of the Square, and is used for laying out a figure with eight equal sides on a square piece of timber. It is a scale, the graduations of which are represented by 65 dots located 1/8ths of an inch apart.

7
25

HUNDREDTHS SCALE

This scale is found on the tongue of the Square and by means of a divider, decimals of an inch may be obtained. It is used particularly in reference to brace measure.



STANLEY STEEL SQUARES

TWO FOOT SQUARES BODY 24x2 in. TONGUE 16 or 18x1½ in.

BRACE, OCTAGON AND ESSEX BOARD MEASURE AND 100TH SCALE

No.			Wgt.	1/4 doz.	6 3/4 lbs.	Each
100	Polished	Graded 1/32, 1/16, 1/12, 1/10, 1/8 inches	"	1/4	6 3/4 "	\$2.90
100B	Blued		"	1/4	6 3/4 "	3.50
100N	Nickeled		"	1/4	6 3/4 "	3.40
100G	Galvanized		"	1/4	6 3/4 "	3.40
100C	Royal Copper		"	1/4	6 3/4 "	3.85

BRACE AND ESSEX BOARD MEASURE

3	Polished	Graded 1/16, 1/12, 1/4 inches	Wgt.	1/4 doz.	6 3/4 lbs.	\$2.65
3B	Blued		"	1/4	6 3/4 "	3.20
3N	Nickeled		"	1/4	6 3/4 "	3.10
3G	Galvanized		"	1/4	6 3/4 "	3.10

ESSEX BOARD MEASURE

14	Polished	Graded 1/8 and 1/4 inches	Wgt.	1/4 doz.	6 3/4 lbs.	\$2.35
14B	Blued		"	1/4	6 3/4 "	2.90

18 INCH SQUARES BODY 18x1½ in. TONGUE 12x1 in.

18	Polished	Graded 1/16, 1/12, 1/8 inches	Wgt.	1/4 doz.	3 1/2 lbs.	\$2.35
18B	Blued		"	1/4	3 1/2 "	2.85

1 FOOT SQUARES BODY 12x1½ in. TONGUE 8x1 in.

10	Polished, Graded 1/12, 1/8 and 1/4 inches	Wgt.	1/4 doz.	2 1/4 lbs.	\$1.80
12	" " 1/16, 1/12 " 1/8 "	"	1/4	2 1/4 "	2.00

FLAT STEEL SQUARES

F2	Graded 1/8	Polished, Body 24x1½ in., Tongue 12x1 in.,	Wgt.	1/2 doz.	8 lbs.	\$1.40
F4	and 3/4 inches	" " 24x2 " " 12x1½ "	"	1/2	10 1/2 "	1.50

RAFTER OR FRAMING SQUARES BODY 24x2 in. TONGUE 16 or 18x1½ in.

RAFTER OR FRAMING, BRACE, OCTAGON, ESSEX BOARD MEASURE AND 100TH SCALE

R100	Polished	Graded 1/32, 1/16, 1/12, 1/10 and 1/8 inches	Wgt.	1/4 doz.	6 3/4 lbs.	\$3.55
R100B	Blued		"	1/4	6 3/4 "	4.10
R100N	Nickeled		"	1/4	6 3/4 "	4.05
R100C	Royal Copper		"	1/4	6 3/4 "	4.50
R100G	Galvanized		"	1/4	6 3/4 "	4.05

RAFTER OR FRAMING, BRACE AND ESSEX BOARD MEASURE

R3	Polished	Graded 1/16, 1/12 and 1/4 inches	Wgt.	1/4 doz.	6 3/4 lbs.	\$3.15
R3B	Blued		"	1/4	6 3/4 "	3.70
R3N	Nickeled		"	1/4	6 3/4 "	3.60

PACKED 3 IN A BOX, EXCEPT NOS. F2 AND F4 PACKED 6 IN A BOX



STANLEY STEEL SQUARES



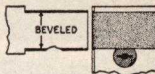
"TAKE DOWN" TWO FOOT STEEL SQUARES

These are of the highest quality as regards material, workmanship, and are mechanically correct and when assembled are square inside and out.

The tongue is dovetailed into the body of the square and drawn up against the shoulder to insure its proper position.

The cam locking device draws the tongue firmly against the shoulder, by turning the cam, as indicated in the small cut, either with the key furnished with the square, or with a screw driver or coin.

The cam and tongue are so designed that any wear will be taken care of automatically and the square will be always correct when the tongue is locked into position.



TWO FOOT SQUARES BODY 24x2 in. TONGUE 16 or 18x1½ in.

BRACE, OCTAGON AND ESSEX BOARD MEASURE AND 100THS SCALE

No.			Each
100-TD	Polished	} Graduated 1/32, 1/16, 1/12, 1/10 and 1/8 Inches	
100N-TD	Nickel		
100B-TD	Blued		
			Wgt. each 2¾ lbs. \$3.65
			" " 2¾ " 4.10
			" " 2¾ " 4.20

RAFTER SQUARES BODY 24x2 in. TONGUE 16 or 18x1½ in.

RAFTER, BRACE, OCTAGON AND ESSEX BOARD MEASURE AND 100THS SCALE

No.			Each
R100-TD	Polished	} Graduated 1/32, 1/16, 1/12, 1/10 and 1/8 Inches	
R100N-TD	Nickel		
R100B-TD	Blued		
			Wgt. each 2¾ lbs. \$4.20
			" " 2¾ " 4.70
			" " 2¾ " 5.25



PACKED IN A WATER-PROOF, CANVAS CASE



STANLEY BIT BRACES



923



919



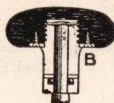
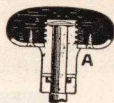
901



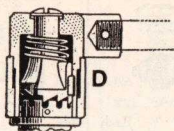
811

STANLEY BIT BRACES

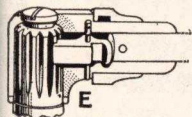
Combinations of HEADS, RATCHETS and JAWS, with the trims and finishes, make up the different numbers of Bit Braces. The Heads are of three general classes, known as: METAL CLAD BALL BEARING HEAD, cut "A"; REGULAR BALL BEARING HEAD, cut "B"; PLAIN HEAD, Cut "C."



CONCEALED RATCHET—Cut "D" shows the interior of the Concealed Ratchet in which the Ratchet is in alignment with the Bit. The Ratchet parts are entirely enclosed, keeping out moisture and dirt, and retaining lubrication. The Ratchet

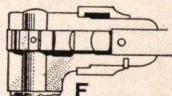


mechanism is interchangeable and may be taken apart by removing one screw. The two-piece Clutch, which is drop forged, machined and hardened, is backed by a spring, insuring a secure lock. Never less than five teeth in engagement.



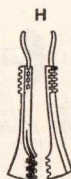
BOX RATCHET—Cut "E" shows the Box Ratchet in which the gear teeth are cut on an extra heavy spindle and encased so that the user's hands are protected from the teeth. The Pawls work at right angles to the line of the spindle. If necessary, the spindle may be taken out by unscrewing the large screw shown in the cut.

OPEN RATCHET—Cut "F" is the ordinary Open Ratchet with the gear cut on a separate piece of steel, separately made and pinned to the spindle in assembly. The Ratchet mechanism is exposed and cannot be taken apart.



UNIVERSAL JAWS, cut "G," for both wood and metal workers, hold round shank bits and drills from $\frac{1}{8}$ inch to $\frac{1}{2}$ inch, and taper shanks as large as No. 2 Clark Expansion Bit.

TWO-PIECE ALLIGATOR JAWS, cut "J," suitable for ordinary size taper shank bits.



INTERLOCKING JAWS, cut "H"—the best Jaw for taper shanks, which they hold up to No. 2 Clark's Expansion Bit, and, therefore, particularly recommended for carpenters.

SPRING ALLIGATOR JAWS, cut "I," which hold ordinary size taper shank bits, also small and medium drills.



THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS

S

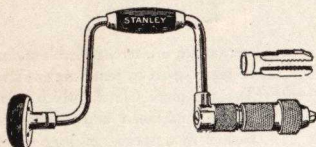
STANLEY RATCHET BIT BRACES

R

These Braces are of the highest quality as regards workmanship and material.
The Jaws are forged, machined and hardened.

CONCEALED RATCHET BALL BEARING CHUCK

Nickel Plated, Universal Jaws, Metal Clad Ball Bearing Head, Cocobolo Head and Handle.

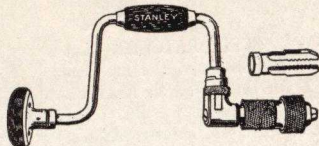


No.		Wgt.	1/6 doz.	6 lbs.	Each
811	10 Inch Sweep,	" 1/6 "	6 3/4 "		\$6.40
12	" "	" 1/6 "	7 1/2 "		6.60
14	" "	" 1/6 "	8 "		6.80

Extra Jaws \$0.50 per pair

BOX RATCHET BALL BEARING CHUCK

Nickel Plated, Universal Jaws, Metal Clad Ball Bearing Head, Cocobolo Head and Handle.

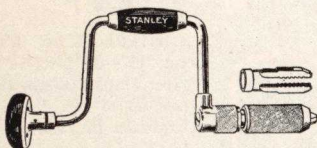


No.		Wgt.	1/6 doz.	6 lbs.	Each
813	8 Inch Sweep,	" 1/6 "	6 3/4 "		\$5.55
10	" "	" 1/6 "	6 3/4 "		5.70
12	" "	" 1/6 "	7 1/2 "		5.85
14	" "	" 1/6 "	8 "		6.00
16	" "	" 1/6 "	8 1/4 "		6.15

Extra Jaws \$0.50 per pair

CONCEALED RATCHET

Nickel Plated, Universal Jaws, Metal Clad Ball Bearing Head, Cocobolo Head and Handle.

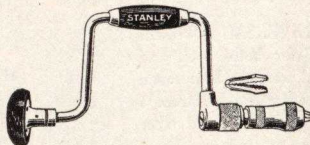


No.		Wgt.	1/6 doz.	6 lbs.	Each
901	8 Inch Sweep,	" 1/6 "	6 3/4 "		\$5.55
10	" "	" 1/6 "	6 3/4 "		5.70
12	" "	" 1/6 "	7 1/4 "		5.85
14	" "	" 1/6 "	7 3/4 "		6.00

Extra Jaws \$0.50 per pair

CONCEALED RATCHET

Nickel Plated, Alligator Jaws, Ball Bearing Head, Cocobolo Head and Handle.



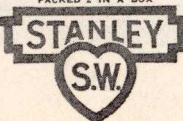
No.		Wgt.	1/6 doz.	5 1/2 lbs.	Each
921	8 Inch Sweep,	" 1/6 "	6 1/4 "		\$4.65
10	" "	" 1/6 "	6 1/4 "		4.80
12	" "	" 1/6 "	6 1/2 "		4.95
14	" "	" 1/6 "	7 "		5.10

Extra Jaws \$0.50 per pair

&

For Prices of Bit Brace Parts see page 115

PACKED 2 IN A BOX



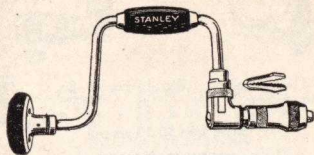
L

STANLEY RATCHET BIT BRACES

These braces are of the highest quality as regards workmanship and material.
The jaws are forged, machined and hardened.

BOX RATCHET

Nickel Plated, Alligator Jaws, Metal Clad Ball Bearing Head, Cocobolo Head and Handle.

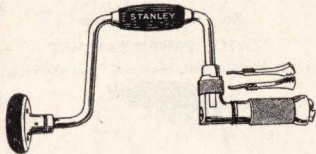


No.		Wgt.	Each
913	8 Inch Sweep.	1/6 doz. 5 1/2 lbs.	\$4.40
10	" "	" 1/6 " 6 1/4 "	4.55
12	" "	" 1/6 " 6 1/2 "	4.70
14	" "	" 1/6 " 7 "	4.85

Extra Jaws \$0.50 per pair

BOX RATCHET

Nickel Plated, Interlocking Jaws, Metal Clad Ball Bearing Head, Cocobolo Head and Handle.

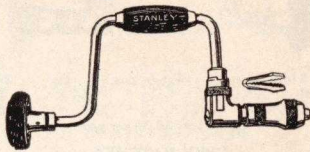


No.		Wgt.	Each
919	6 Inch Sweep.	1/6 doz. 5 lbs.	\$4.55
8	" "	" 1/6 " 5 1/4 "	4.55
10	" "	" 1/6 " 6 "	4.65
12	" "	" 1/6 " 6 1/2 "	4.75
14	" "	" 1/6 " 7 1/4 "	4.85

Extra Jaws \$0.50 per pair

BOX RATCHET

Nickel Plated, Alligator Jaws, Ball Bearing Head, Cocobolo Head and Handle.

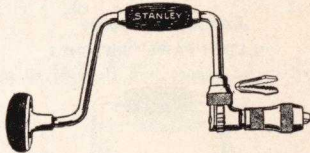


No.		Wgt.	Each
923	6 Inch Sweep.	1/6 doz. 5 1/4 lbs.	\$4.25
8	" "	" 1/6 " 5 1/2 "	4.25
10	" "	" 1/6 " 6 "	4.40
12	" "	" 1/6 " 6 1/2 "	4.55
14	" "	" 1/6 " 7 "	4.70

Extra Jaws \$0.50 per pair

OPEN RATCHET

Nickel Plated, Alligator Jaws, Metal Clad Head, Ebonized Head and Handle.



No.		Wgt.	Each
915	8 Inch Sweep.	1/2 doz. 15 lbs.	\$3.35
10	" "	" 1/2 " 16 "	3.45
12	" "	" 1/2 " 18 "	3.55

Extra Jaws \$0.40 per pair

For Prices of Bit Brace Parts see page 115

PACKED 2 IN A BOX, EXCEPT NO. 915 PACKED 6 IN A BOX



S

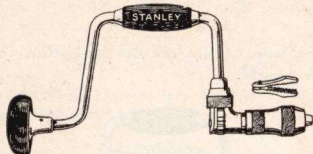
"VICTOR" RATCHET BIT BRACES

R

For a moderate priced Brace the "Victor" is recommended for working qualities, strength and general finish.

OPEN RATCHET

Nickel Plated, Machined and Hardened Alligator Jaws, Hardwood Head and Handle.

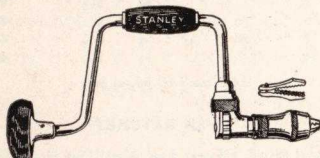


No.		Wgt.	1/2 doz.	13 lbs.	Each
945	8 Inch Sweep,	" 1/2 "	13	lbs.	\$2.85
10	" "	" 1/2 "	14 1/2	"	2.90
12	" "	" 1/2 "	16	"	2.95

Extra Jaws \$0.30 per pair

OPEN RATCHET

Nickel Plated, Alligator Jaws, Hardwood Head and Handle.

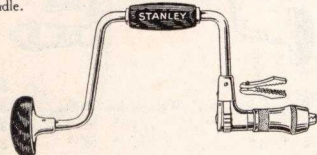


No.		Wgt.	1/2 doz.	12 3/4 lbs.	Each
965N	8 Inch Sweep,	" 1/2 "	12 3/4	lbs.	\$2.45
10	" "	" 1/2 "	14 1/2	"	2.50
12	" "	" 1/2 "	15 3/4	"	2.55

Extra Jaws \$0.20 per pair

"LATCH PAWL" RATCHET

Nickel Plated, Alligator Jaws, Hardwood Head and Handle.

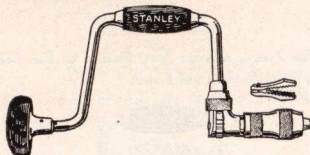


No.		Wgt.	1/2 doz.	15 lbs.	Each
975N	10 Inch Sweep,	" 1/2 "	15	lbs.	\$2.25

Extra Jaws \$0.20 per pair

OPEN RATCHET

Polished, Machined and Hardened Alligator Jaws, Hardwood Head and Handle.

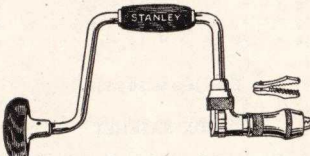


No.		Wgt.	1/2 doz.	13 lbs.	Each
955	8 Inch Sweep,	" 1/2 "	13	lbs.	\$2.50
10	" "	" 1/2 "	14 1/2	"	2.55
12	" "	" 1/2 "	16	"	2.70

Extra Jaws \$0.30 per pair

OPEN RATCHET

Polished, Alligator Jaws, Hardwood Head and Handle.

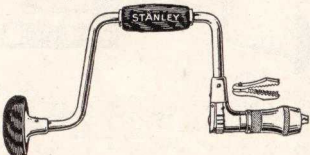


No.		Wgt.	1/2 doz.	12 3/4 lbs.	Each
965	8 Inch Sweep,	" 1/2 "	12 3/4	lbs.	\$2.10
10	" "	" 1/2 "	14 1/2	"	2.15
12	" "	" 1/2 "	15 3/4	"	2.20

Extra Jaws \$0.20 per pair

"LATCH PAWL" RATCHET

Polished, Alligator Jaws, Hardwood Head and Handle.



No.		Wgt.	1/2 doz.	12 lbs.	Each
975	8 Inch Sweep,	" 1/2 "	12	lbs.	\$1.85
10	" "	" 1/2 "	13 3/4	"	1.90
12	" "	" 1/2 "	15	"	1.95

Extra Jaws \$0.20 per pair

For Prices of Bit Brace Parts see page 115

PACKED 6 IN A BOX

R



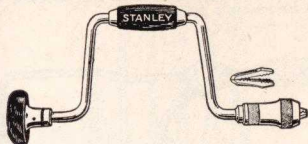
L

STANLEY AND VICTOR NON-RATCHET BIT BRACES

STANLEY

These braces correspond in quality and finish with the Stanley line of Ratchet Braces. The jaws are forged, machined and hardened.

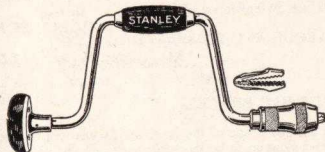
NICKEL PLATED, BALL BEARING HEAD
Alligator Jaws, Cocobolo Head and Handle.



No.		Wgt.	1/2 doz.	4 lbs	Each
924	6 Inch Sweep,	1/6	doz.	4	\$3.25
8	" " "	1/6	"	4 1/4	3.25
10	" " "	1/6	"	5 1/4	3.35

Extra Jaws \$0.50 per pair

NICKEL PLATED, METAL CLAD HEAD
Alligator Jaws, Ebonized Head and Handle.

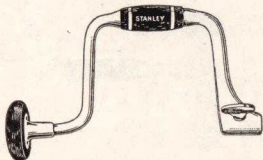


No.		Wgt.	1/2 doz.	12 lbs.	Each
916	8 Inch Sweep,	1/2	doz.	12	\$2.10
10	" " "	1/2	"	14	2.20
12	" " "	1/2	"	15	2.30

Extra Jaws \$0.40 per pair

SPOFFORD

Nickel Plated, Cocobolo Head and Handle.



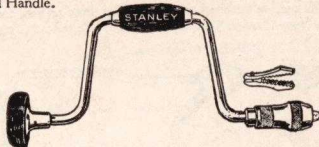
No.		Wgt.	1/2 doz.	9 1/4 lbs.	Each
108	8 Inch Sweep,	1/2	doz.	9 1/4	\$2.45
110	10 " " "	1/2	"	11 1/4	2.60
112	12 " " "	1/2	"	14	2.75
114	14 " " "	1/2	"	15 3/4	3.00

VICTOR

These braces correspond in quality and finish with the Victor line of Ratchet Braces.

NICKEL PLATED

Machined and Hardened Alligator Jaws, Hardwood Head and Handle.

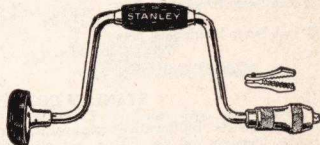


No.		Wgt.	1/2 doz.	11 lbs.	Each
946	8 Inch Sweep,	1/2	doz.	11	\$1.80
10	" " "	1/2	"	12	1.85
12	" " "	1/2	"	14	1.90

Extra Jaws \$0.30 per pair

POLISHED

Machined and Hardened Alligator Jaws, Hardwood Head and Handle.

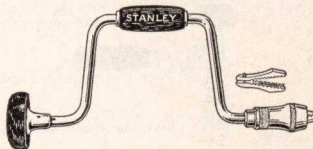


No.		Wgt.	1/2 doz.	11 lbs.	Each
956	8 Inch Sweep,	1/2	doz.	11	\$1.45
10	" " "	1/2	"	12	1.50
12	" " "	1/2	"	14	1.55

Extra Jaws \$0.30 per pair

ROLLED FINISH

Shell Polished, Alligator Jaws, Head Screwed and Cemented on, Hardwood Head and Handle.



No.		Wgt.	1/2 doz.	10 lbs.	Each
966	8 Inch Sweep,	1/2	doz.	10	\$1.05
10	" " "	1/2	"	11	1.10
12	" " "	1/2	"	12 1/2	1.15

Extra Jaws \$0.20 per pair

For Prices of Bit Brace Parts see page 115

PACKED 6 IN A BOX, EXCEPT NO. 924 PACKED 2 IN A BOX



S

STANLEY CORNER BIT BRACES

R

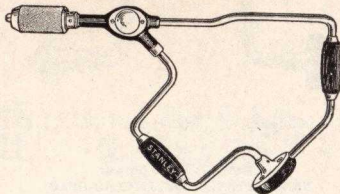
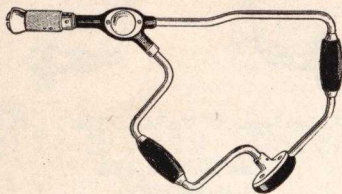
For corner work, when using a bit of ordinary size, these braces will work much faster than a regular ratchet brace.

The gears are of bevel type, the teeth carefully cut, and the whole mechanism enclosed to protect same from dirt as well as to guard the user's hands.

The quill is fastened to the head by three screws, one of which goes through that part of the frame where it enters

the head, securely fastening all three together.

These braces are made in two styles of chucks or jaws; otherwise are the same and of the following specifications: Nickel plated, metal clad ball bearing head, cocobolo head and handles, jaws forged, machined and hardened, with springs for automatic release.



No.		Each
992	8 Inch Sweep Interlocking Jaws Wgt. 1/6 doz. 7¾ lbs.	\$6.70
	10 Inch Sweep Interlocking Jaws Wgt. 1/6 doz. 8 lbs.	7.25

No.		Each
993	8 Inch Sweep Universal Jaws Wgt. 1/6 doz. 8¼ lbs.	\$6.70
	10 Inch Sweep Universal Jaws Wgt. 1/6 doz. 8½ lbs.	7.25

STANLEY CORNER RATCHET BIT BRACES

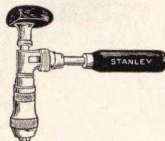
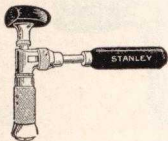
This style of Ratchet Bit Brace is designed particularly for Electricians, Plumbers and Gas Fitters, but many other Mechanics who have occasion to work close up into corners find it a very useful tool.

The knurled ring between the head and the ratchet mechanism, operated by the thumb and finger of the hand holding the head, is for the purpose of starting and holding the bit until it is far enough in the wood, so that it will not reverse when the handle is turned back.

The peculiar shape of the head enables the user to place the Brace close up to horizontal or perpendicular surfaces.

These Braces are made in two styles of chucks or jaws; otherwise, are the same and of the following specifications:

Nickel plated, ball bearing head, cocobolo head and handle, jaws forged, machined and hardened, with springs for automatic release.



No.		Each
982	Interlocking Jaws Wgt. 1/6 doz. 8¾ lbs.	\$4.15

No.		Each
984	Alligator Jaws Wgt. 1/6 doz. 8¾ lbs.	\$3.80

For Prices of Bit Brace Parts see page 115

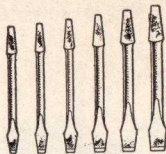
PACKED 2 IN A BOX

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STANLEY BIT BRACE TOOLS

SCREW DRIVER BITS

These Bits are forged from crucible steel, oil tempered and polished.



No.	Tip	Length	Wgt.	Per Doz.
26	$\frac{1}{8}$ in.	4 $\frac{1}{2}$ in.	$\frac{1}{8}$ doz.	$\frac{3}{4}$ lb. \$2.15
$\frac{1}{4}$	"	4 $\frac{1}{2}$ "	"	" 1" " 2.25
$\frac{3}{8}$	"	4 $\frac{1}{2}$ "	"	" 1 $\frac{1}{4}$ " " 2.30
$\frac{1}{2}$	"	5"	"	" 1 $\frac{1}{2}$ " " 2.45
$\frac{3}{4}$	"	5"	"	" 1 $\frac{3}{4}$ " " 2.55
$\frac{7}{8}$	"	5"	"	" 2" " 2.80
Assorted	"	5"	"	" 2 $\frac{1}{4}$ " " 3.30
			"	" 1 $\frac{1}{2}$ " " 2.45

STANLEY ADJUSTABLE BIT GAUGE

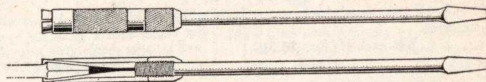
This Gauge can be attached to bits of any size up to 1 inch in diameter. Stops on both sides of the bit insure it remaining upright when the desired depth is reached.



No.	Length	Material	Wgt.	Each
49	2 $\frac{1}{2}$ in.	Nickel Plated	each $\frac{3}{8}$ lb.	\$0.90

EXTENSION BIT HOLDERS

Will extend the Bit, enabling the user to bore through walls, floors, etc., where the ordinary bit will not reach. Bit socket and shank are of one piece of steel and so constructed that the bit will not work loose while boring. Any length holder will follow up a $\frac{5}{8}$ inch bit.



No.	Tip	Length	Material	Wgt.	Each
1	$\frac{3}{16}$ in.	12 in.	Nickel Plated	$\frac{1}{2}$ doz. 2 $\frac{3}{8}$ lbs.	\$1.85
$\frac{1}{8}$	"	16"	"	" $\frac{1}{2}$ " 3 $\frac{1}{2}$ "	1.90
$\frac{1}{4}$	"	18"	"	" $\frac{1}{2}$ " 4"	1.95
$\frac{3}{8}$	"	20"	"	" $\frac{1}{2}$ " 4 $\frac{3}{8}$ "	2.00
$\frac{1}{2}$	"	24"	"	" $\frac{1}{2}$ " 5 $\frac{1}{4}$ "	2.05
$\frac{3}{4}$	"	30"	"	" $\frac{1}{2}$ " 6 $\frac{3}{8}$ "	2.20

COUNTERSINKS FOR WOOD

These tools cut very rapidly and can be readily re-sharpened. The Depth Gauge is a very convenient attachment.



No.	Material	Wgt.	Per Doz.
18	Malleable Iron, Nickel Plated	$\frac{1}{2}$ doz. $\frac{3}{4}$ lb.	\$3.30



20	Malleable Iron with Gauge, Nickel Plated	$\frac{1}{2}$ doz. $\frac{3}{4}$ lb.	\$3.60
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23	Steel Forging	$\frac{1}{2}$ doz. $\frac{3}{4}$ lb.	\$4.80
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24	Steel Forging with Gauge	$\frac{1}{2}$ doz. $\frac{3}{4}$ lb.	\$6.00
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DOWEL SHARPENER



22	Nickel Plated	Wgt. 1 doz. $\frac{3}{4}$ lb.	\$3.60
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PACKED 6 IN A BOX, EXCEPT NO. 26 PACKED 12 IN A BOX, AND NO. 49 PACKED 1 IN A BOX



THE STANLEY RULE & LEVEL PLANT

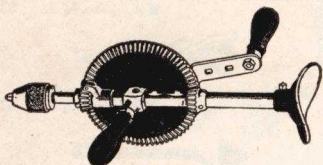
THE STANLEY WORKS

STANLEY BREAST DRILLS

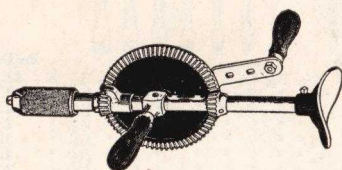
All bright parts are nickel plated. Other parts are finished in a dull black enamel. Handles are Cocobolo. A Level is set in the frame to assist the user to maintain a horizontal position of the drill while working. The Breast Plate is

adjustable. The Handle can be set for three different sweeps. All Jaws are forgings, machined and hardened. The Breast Drills with 3 jaw chuck are particularly adapted for metal work.

STEEL FRAME, SINGLE SPEED

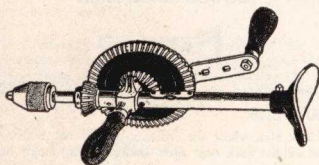


No. 711 Fitted with Three Jaw Chuck, which will take round shank twist drills from $\frac{1}{2}$ in. down.
Each
Wgt. each $4\frac{1}{2}$ lbs. \$7.90

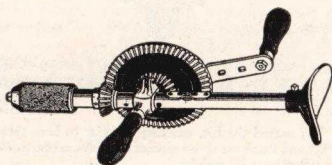


No. 713 Fitted with Universal Jaws which are adapted for round shanks $\frac{1}{8}$ in. to $\frac{1}{2}$ in. diameter as well as taper shank bits
Each
Wgt. each $4\frac{3}{4}$ lbs. \$7.40
Extra Jaws, \$0.50 per pair

STEEL FRAME, DOUBLE SPEED



No. 721 Three Jaw Chuck, which will take round shank twist drills from $\frac{1}{2}$ in. down
Each
Wgt. each $4\frac{3}{4}$ lbs. \$6.30



No. 723 Fitted with Universal Jaws which are adapted for round shanks $\frac{1}{8}$ in. to $\frac{1}{2}$ in. diameter, as well as taper shank bits
Each
Wgt. each 5 lbs. \$6.50
Extra Jaws, \$0.50 per pair

"D" OR SPADE HANDLES

All of the above Drills can be furnished with "D" Handles instead of Breast Plate without extra charge. Letter "D" added to number designates "D" Handle.

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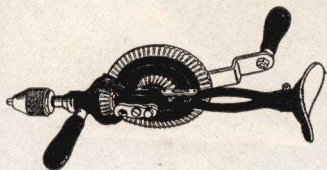


STANLEY BREAST DRILLS

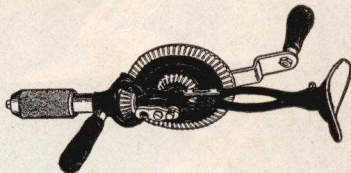
The Frame is of one piece, made of malleable iron, giving strength with light weight. The Chuck is nickel plated, other bright parts polished, balance of tool finished in a dull black enamel. Handles are Cocobolo. A Level is set in the frame to assist the user to maintain a horizontal position of the

drill while working. The Breast Plate is adjustable. The Handle can be set for three different sweeps. All Jaws are forgings, machined and hardened. The Breast Drills with 3 Jaw Chuck are particularly adapted for metal work.

IRON FRAME, DOUBLE SPEED



No. 731 Fitted with Three Jaw Chuck, which will take round shank twist drills from $\frac{1}{8}$ in. down
Wgt. each $5\frac{5}{8}$ lbs. **\$6.65**

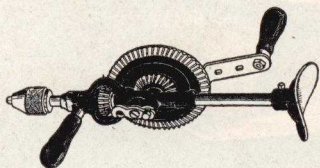


No. 733 Fitted with Universal Jaws which are adapted for round shanks $\frac{1}{8}$ in. to $\frac{1}{2}$ in. diameter as well as taper shank bits Wgt. each $5\frac{5}{8}$ lbs. **\$6.00**
Extra Jaws, \$0.50 per pair

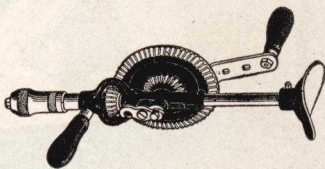
"VICTOR" BREAST DRILLS, DOUBLE SPEED

All bright parts are polished, other parts are finished in dull black enamel. The Handles are ebonzized, the Breast Plate is adjustable. The Handle can be set for three different

sweeps. All Jaws are forgings, machined and hardened. The Breast Drills with 3 Jaw Chuck are particularly adapted for metal work.



No. 741 Fitted with Three Jaw Chuck, which will take round shank twist drills from $\frac{1}{8}$ in. down
Wgt. each $5\frac{5}{8}$ lbs. **\$5.10**



No. 744 Fitted with Alligator Jaws, which are adapted for small and medium round shanks as well as taper shank bits Wgt. each 6 lbs. **\$4.55**
Extra Jaws, \$0.50 per pair

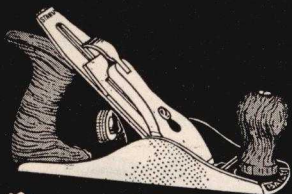
"D" OR SPADE HANDLES

All of the above Drills can be furnished with "D" Handles instead of Breast Plate without extra charge. Letter "D" added to number designates "D" Handle.

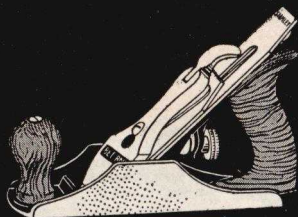
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"BAILEY" AND "BED ROCK" PLANES



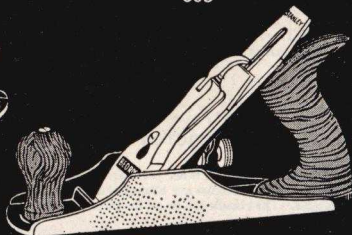
2



603



4



604 1/2



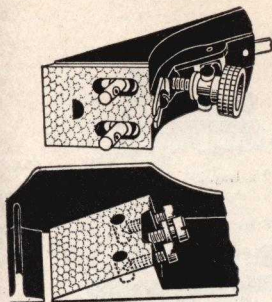
5



606 C

"BED ROCK" AND "BAILEY" IRON PLANES

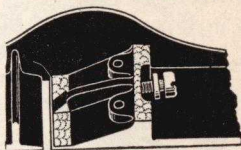
THE ILLUSTRATIONS ON OPPOSITE PAGE will show the present outside appearance of Iron Bench Planes identified by this Company's trademarks "BED ROCK" and "BAILEY," long and favorably known. The Knob on both "Bed Rock" and "Bailey" Planes is of special design, giving great ease in handling. It will be noticed that the shape of the sides of the "Bed Rock" is distinctive and readily identifies the Plane. The essential differences in the two lines of Planes cannot be seen from the outside but consist of the design of the Frogs and Frog Seats.



IN "BED ROCK" PLANES, as shown in opposite cuts, the bottom of the Frog is machined so as to make it a tongue which fits into a groove formed in the bottom of the Plane. This design insures great solidity and perfect alignment between the Frog and the bottom. The movement of the Frog in the groove for widening or opening the throat and the loosening or tightening of the Frog to the base of the Plane is governed by Screw Adjustment which may be operated without removing the Cap or the Cutter



IN THE "BAILEY" PLANE the Frog may be adjusted for width of throat opening after removing the Cap and the Cutter and slightly loosening the screws which clamp the Frog to the base. Cut opposite also shows the ribbed construction of the bottom and the machined surfaces which give great solidity and solid setting for the Frog (A).



THE CUTTERS are the same in both Planes, made of a thin parallel steel of high quality. This Cutter is easily kept sharp by honing, with occasional grinding, insuring little work and small possibility of stubbing the bevel. In both Frog designs the Cutter is securely bedded clear to the heel. Both "Bed Rock" and "Bailey" Cutters may be adjusted either endwise or sidewise.





S


"BAILEY" ADJUSTABLE IRON PLANES


These Planes have Rosewood Handles and Knobs. The Cutters are adjustable endwise and sidewise.


SMOOTH BOTTOMS

- | No. | | Each |
|-----|--|--------|
| 1 | Smooth, $5\frac{1}{2}$ in. long, $1\frac{1}{4}$ in. Cutter

Wgt. each $1\frac{1}{4}$ lbs. | \$3.55 |
| 2 | Smooth, 7 in. long, $1\frac{5}{8}$ in. Cutter
Wgt. each $2\frac{1}{4}$ lbs. | 4.60 |
| 3 | Smooth, 8 in. long, $1\frac{3}{4}$ in. Cutter
Wgt. each $3\frac{1}{8}$ lbs. | 4.80 |

- | | | |
|-----------------|--|--------|
| 4 | Smooth, 9 in. long, 2 in. Cutter

Wgt. each $3\frac{3}{4}$ lbs. | \$5.25 |
| 4 $\frac{1}{2}$ | Smooth, 10 in. long, $2\frac{3}{8}$ in. Cutter
Wgt. each $4\frac{3}{4}$ lbs. | 6.05 |

- | | | |
|-----------------|---|--------|
| 5 | Jack, 14 in. long, 2 in. Cutter

Wgt. each $4\frac{3}{4}$ lbs. | \$6.05 |
| 5 $\frac{1}{4}$ | Jack, $11\frac{1}{2}$ in. long, $1\frac{3}{4}$ in. Cutter
Wgt. each $3\frac{3}{4}$ lbs. | 6.40 |
| 5 $\frac{1}{2}$ | Jack, 15 in. long, $2\frac{1}{4}$ in. Cutter
Wgt. each $6\frac{3}{4}$ lbs. | 6.75 |


- | | | |
|---|--|--------|
| 6 | Fore, 18 in. long, $2\frac{3}{8}$ in. Cutter

Wgt. each $7\frac{3}{4}$ lbs. | \$7.70 |
|---|--|--------|


- | | | |
|---|---|--------|
| 7 | Jointer, 22 in. long, $2\frac{3}{8}$ in. Cutter

Wgt. each $8\frac{1}{8}$ lbs. | \$8.80 |
| 8 | Jointer, 24 in. long, $2\frac{3}{8}$ in. Cutter
Wgt. each $9\frac{3}{4}$ lbs. | 10.50 |

CORRUGATED BOTTOMS

- | No. | | Each |
|-----|---|--------|
| 3C | Smooth, 8 in. long, $1\frac{3}{4}$ in. Cutter

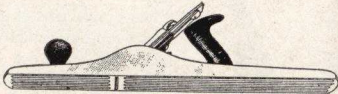
Wgt. each $3\frac{1}{8}$ lbs. | \$5.15 |

- | | | |
|-------------------|--|--------|
| 4C | Smooth, 9 in. long, 2 in. Cutter

Wgt. each $3\frac{3}{4}$ lbs. | \$5.60 |
| 4 $\frac{1}{2}$ C | Smooth, 10 in. long, $2\frac{3}{8}$ in. Cutter
Wgt. each $4\frac{3}{4}$ lbs. | 6.50 |

- | | | |
|-------------------|---|--------|
| 5C | Jack, 14 in. long, 2 in. Cutter

Wgt. each $4\frac{3}{4}$ lbs. | \$6.50 |
| 5 $\frac{1}{4}$ C | Jack, $11\frac{1}{2}$ in. long, $1\frac{3}{4}$ in. Cutter
Wgt. each $3\frac{3}{4}$ lbs. | 6.90 |
| 5 $\frac{1}{2}$ C | Jack, 15 in. long, $2\frac{1}{4}$ in. Cutter
Wgt. each $6\frac{3}{4}$ lbs. | 7.30 |

- | | | |
|----|--|--------|
| 6C | Fore, 18 in. long, $2\frac{3}{8}$ in. Cutter

Wgt. each $7\frac{3}{4}$ lbs. | \$8.30 |
|----|--|--------|

- | | | |
|----|---|--------|
| 7C | Jointer, 22 in. long, $2\frac{3}{8}$ in. Cutter

Wgt. each $8\frac{1}{8}$ lbs. | \$9.45 |
| 8C | Jointer, 24 in. long, $2\frac{3}{8}$ in. Cutter
Wgt. each $9\frac{3}{4}$ lbs. | 11.30 |

For prices of Plane Irons (Cutters) and Plane Parts see pages 110 to 114

PACKED 1 IN A BOX

**R****L**

"BED ROCK" ADJUSTABLE IRON PLANES

These Planes have Rosewood Handles and Knobs. The Cutters are adjustable endwise and sidewise.

SMOOTH BOTTOMS



- No. 602 Smooth 7 in. long, $1\frac{1}{8}$ in. Cutter Each
Wgt. each $2\frac{1}{4}$ lbs. \$5.00
603 Smooth 8 in. long, $1\frac{3}{4}$ in. Cutter
Wgt. each $3\frac{1}{4}$ lbs. 5.45



- 604 Smooth 9 in. long, 2 in. Cutter Wgt. each $3\frac{3}{4}$ lbs. \$5.90
604½ Smooth 10 in. long, $2\frac{3}{8}$ in. Cutter
Wgt. each $4\frac{3}{4}$ lbs. 6.75



- 605 Jack 14 in. long, 2 in. Cutter Wgt. each $4\frac{3}{4}$ lbs. \$6.75
605½ Jack 15 in. long, $2\frac{1}{4}$ in. Cutter
Wgt. each $6\frac{1}{2}$ lbs. 7.30



- 606 Fore 18 in. long, $2\frac{3}{8}$ in. Cutter Wgt. each $7\frac{3}{8}$ lbs. \$8.50



- 607 Jointer 22 in. long, $2\frac{3}{8}$ in. Cutter Wgt. each $8\frac{1}{4}$ lbs. \$9.80
608 Jointer 24 in. long, $2\frac{3}{8}$ in. Cutter
Wgt. each $9\frac{3}{4}$ lbs. 11.60

CORRUGATED BOTTOMS



- No. 603C Smooth 8 in. long, $1\frac{3}{4}$ in. Cutter Each
Wgt. each $3\frac{1}{4}$ lbs. \$5.85



- 604C Smooth 9 in. long, 2 in. Cutter Wgt. each $3\frac{3}{4}$ lbs. \$6.30
604½C Smooth 10 in. long, $2\frac{3}{8}$ in. Cutter
Wgt. each $4\frac{3}{4}$ lbs. 7.25



- 605C Jack 14 in. long, 2 in. Cutter Wgt. each $4\frac{3}{4}$ lbs. \$7.25
605½C Jack 15 in. long, $2\frac{1}{4}$ in. Cutter
Wgt. each $6\frac{1}{2}$ lbs. 7.90



- 606C Fore 18 in. long, $2\frac{3}{8}$ in. Cutter Wgt. each $7\frac{3}{8}$ lbs. \$9.15



- 607C Jointer 22 in. long, $2\frac{3}{8}$ in. Cutter Wgt. each $8\frac{1}{4}$ lbs. \$10.55
608C Jointer 24 in. long, $2\frac{3}{8}$ in. Cutter
Wgt. each $9\frac{3}{4}$ lbs. 12.45

For Prices of Plane Irons and Plane Parts see pages 110 to 114

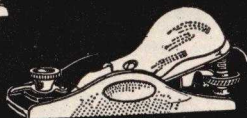
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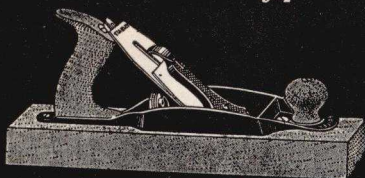
"BAILEY" AND "GAGE" PLANES



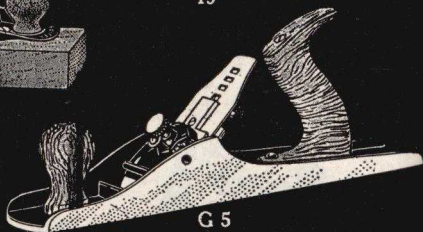
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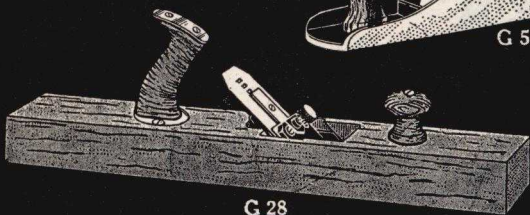
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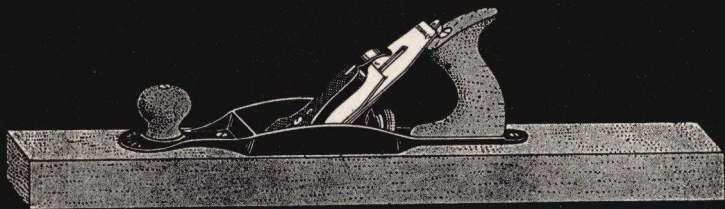
26



G 5



G 28



32

GAGE SELF-SETTING PLANES

The Gage Self-Setting Wood Plane as made in Vineland, N. J., has recently been acquired by this Company and the manufacture will be continued, as well as an additional line of Iron Planes of the same principle.

The illustrations on the opposite page show the present appearance of the Wood Planes and also of the new Iron Planes, both of which are of a distinctive design.

THE SELF-SETTING FEATURE lies in the fact that the plane iron, if taken out to be honed or sharpened, goes back in exactly the same position as before removal.

Likewise the plane cap, when taken out to allow removal of the cutter, goes back in its same position.

THE PLANE CAP (A) is the same in Iron and Wood Planes. The upper part is cast iron and has a steel bottom fastened to it by screws. The steel bottom may be so adjusted before the screws are set up so that, when the parts are all assembled in the plane, the steel cap so fits the cutting iron as to make it either a single or double plane iron, as desired, for various kinds of work. The cap is black in cut.

THE PLANE IRON (B) shown in the cut consists of three pieces—the cutter, the adjustment slide fastened to the under side of the cutter (shown black), and the binder plate fastened above the cutter—all three being fastened by one screw.

THE ADJUSTMENT SLIDE (C) is machined on its sides to accurately fit the groove machined in the frog and is also machined to fit the adjusting screw, so that it is permanently fixed both side-ways and endwise. This is the same in both Iron and Wood Planes.

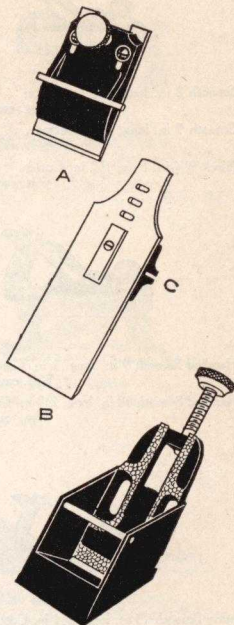
THE FROG in the wood plane is a part of an iron throat which fits into the plane wood and is there fastened by screws. (See cut.) This iron throat is adjustable as the plane bottom wears, thus eliminating any difficulty of the mouth wearing large. The bottom of this throat is ground a little rounding and may be set slightly below the plane bottom, which enables the plane to cut very fast with a fine shaving.

In the iron plane the Frog is fitted to the plane bottom and then permanently attached by screws and pin, so that a continuous cutter seat obtains clear to the plane mouth.

There is an endwise screw adjustment to the cutter in both the Iron and Wood Planes.

Cut to left shows iron frog part of plane body.

Cut to right, plane wood is black, showing how iron throat is set.



S

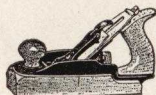
"BAILEY" ADJUSTABLE WOOD PLANES

R

The bottoms, handles and knobs are made from selected, well seasoned beech.
The cutters are adjustable endwise and sidewise.



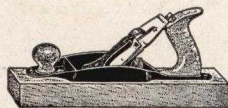
- | | |
|---|--------|
| No. | Each |
| 22 Smooth 8 in. long, $1\frac{3}{4}$ in. Cutter | |
| Wgt. each $2\frac{1}{2}$ lbs. | \$3.30 |
| 24 Smooth 9 in. long, 2 in. Cutter | |
| Wgt. each $2\frac{7}{8}$ lbs. | 3.45 |
| 25 Block $9\frac{1}{2}$ in. long, $1\frac{3}{4}$ in. Cutter | |
| Wgt. each $2\frac{1}{2}$ lbs. | 3.30 |



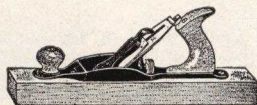
- | | |
|--|--------|
| 35 Handled Smooth 9 in. long, 2 in. Cutter | |
| Wgt. each $3\frac{1}{4}$ lbs. | \$4.05 |
| 36 Handled Smooth 10 in. long, $2\frac{3}{8}$ in. Cutter | |
| Wgt. each 4 lbs. | 4.55 |



- | | |
|--|--------|
| 37 Jenny Smooth 13 in. long, $2\frac{5}{8}$ in. Cutter | |
| Wgt. each 5 lbs. | \$5.00 |



- | | |
|--|--------|
| No. | Each |
| 26 Jack 15 in. long, 2 in. Cutter, Wgt. each $3\frac{3}{4}$ lbs. | \$3.60 |
| $27\frac{1}{2}$ Jack 15 in. long, $2\frac{1}{4}$ in. Cutter | |
| Wgt. each $4\frac{1}{4}$ lbs. | 4.15 |



- | | |
|--|--------|
| 28 Fore 18 in. long, $2\frac{3}{8}$ in. Cutter | |
| Wgt. each $5\frac{1}{2}$ lbs. | \$4.55 |



- | | |
|---|--------|
| 31 Jointer 24 in. long, $2\frac{3}{8}$ in. Cutter | |
| Wgt. each $6\frac{1}{2}$ lbs. | \$4.85 |
| 32 Jointer 26 in. long, $2\frac{3}{8}$ in. Cutter | |
| Wgt. each $7\frac{3}{8}$ lbs. | 5.25 |

For Plane Irons and Plane Parts see pages 110 to 114.

&

PACKED 1 IN A BOX, EXCEPT NOS. 28, $27\frac{1}{2}$, 29, 31, 32 AND 37 PACKED 1 IN PAPER PACKAGE



L

GAGE SELF-SETTING PLANES

The Self-Setting feature of these Planes is fully explained on page 59. The bottom, handle and knob of the Wood Planes are made of selected, well seasoned beech. The handles and knobs on the Iron Planes are made of Rosewood.

WOOD



- | | | |
|-----|---|--------|
| No. | | Each |
| G22 | Smooth 10 in. long, $1\frac{1}{4}$ in. Cutter
Wgt. each $2\frac{3}{4}$ lbs. | \$4.20 |
| G35 | Smooth 10 in. long, 2 in. Cutter
Wgt. each 3 lbs. | 4.50 |
| G36 | Smooth $10\frac{1}{2}$ in. long, $2\frac{1}{4}$ in. Cutter
Wgt. each $3\frac{3}{4}$ lbs. | 4.90 |



- | | | |
|-------------------|---|------|
| G26 | Jack 14 in. long, 2 in. Cutter
Wgt. each $4\frac{1}{4}$ lbs. | 4.90 |
| G27 $\frac{1}{2}$ | Jack 15 in. long, $2\frac{1}{4}$ in. Cutter
Wgt. each 5 lbs. | 5.40 |



- | | | |
|-----|---|------|
| G28 | Fore 18 in. long, $2\frac{1}{4}$ in. Cutter
Wgt. each 6 lbs. | 5.60 |
| G30 | Jointer 22 in. long, $2\frac{1}{4}$ in. Cutter
Wgt. each 7 lbs. | 6.00 |
| G31 | Jointer 24 in. long, $2\frac{1}{2}$ in. Cutter
Wgt. each $7\frac{1}{2}$ lbs. | 6.50 |

IRON



- | | | |
|-----|--|--------|
| No. | | Each |
| G3 | Smooth $8\frac{3}{4}$ in. long, $1\frac{3}{4}$ in. Cutter
Wgt. each $2\frac{3}{4}$ lbs. | \$5.15 |
| G4 | Smooth 9 in. long, 2 in. Cutter
Wgt. each 3 lbs. | 5.60 |



- | | | |
|----|---|------|
| G5 | Jack 14 in. long, 2 in. Cutter
Wgt. each $4\frac{1}{4}$ lbs. | 6.40 |
|----|---|------|



- | | | |
|----|---|------|
| G6 | Fore 18 in. long, $2\frac{1}{4}$ in. Cutter
Wgt. each $5\frac{3}{4}$ lbs. | 8.10 |
| G7 | Jointer 22 in. long, $2\frac{1}{2}$ in. Cutter
Wgt. each $6\frac{1}{2}$ lbs. | 9.30 |

For Prices on Plane Irons and Plane Parts see pages 110 to 114

PACKED 1 IN A BOX



S

"BAILEY" ADJUSTABLE BLOCK PLANES

R

They have an improved form of adjustment for adjusting cutters endwise and sidewise. The cutter rests on its seat

at an angle of 20 degrees. All have adjustable throats and the "Hand-y" feature.

JAPANNED TRIMMINGS



No. 9 1/2 6 in. long, 1 5/8 in. Cutter Each
Wgt. each 1 1/2 lbs. \$2.45



15 7 in. long, 1 5/8 in. Cutter Wgt. each 1 5/8 lbs. \$2.75

ROSEWOOD HANDLE

Making it convenient to work with both hands if desired.



9 3/4 6 in. long, 1 5/8 in. Cutter Wgt. each 1 5/8 lbs. \$3.05



15 1/2 7 in. long, 1 5/8 in. Cutter Wgt. each 1 7/8 lbs. \$3.25

NICKEL TRIMMINGS



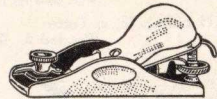
No. 16 6 in. long, 1 5/8 in. Cutter Each
Wgt. each 1 1/2 lbs. \$2.80



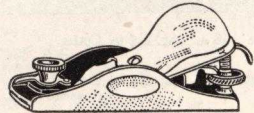
17 7 in. long, 1 5/8 in. Cutter Wgt. each 1 5/8 lbs. \$3.10

KNUCKLE JOINT

Fitted with a new and patented form of lever or cap which being entirely of steel makes it practically indestructible.



18 6 in. long, 1 5/8 in. Cutter Wgt. each 1 1/2 lbs. \$3.05



19 7 in. long, 1 5/8 in. Cutter Wgt. each 1 5/8 lbs. \$3.25

For prices of Plane Irons and Plane Parts see pages 110 to 114

&

PACKED 1 IN A BOX



L

STANLEY ADJUSTABLE BLOCK PLANES

The cutters are adjustable endwise and except in No. 140 the Planes have the "Hand-y" feature.
In the Low Angle Planes the cutter rests on its seat at an angle of 12 degrees.

LOW ANGLE
ADJUSTABLE THROAT



No. 60 1/2 6 in. long, 1 3/8 in. Cutter, Japan Trimming
Wgt. each 1 1/4 lbs. **\$2.60**



No. 60 6 in. long, 1 3/8 in. Cutter, Nickel Trimming
Wgt. each 1 1/4 lbs. **\$2.85**



No. 65 1/2 7 in. long, 1 3/8 in. Cutter, Japan Trimming
Wgt. each 1 3/8 lbs. **\$2.80**

KNUCKLE JOINT

Fitted with a new and patented form of lever or cap which being entirely of steel makes it practically indestructible.



No. 140 7 in. long, 1 3/8 in. Cutter, Nickel Trimming
Wgt. each 1 3/8 lbs. **\$3.40**

LOW ANGLE
NON-ADJUSTABLE THROAT



No. 61 6 in. long, 1 3/8 in. Cutter, Nickel Trimming,
Rosewood Knob Wgt. each 1 1/4 lbs. **\$2.50**



No. 63 7 in. long, 1 3/8 in. Cutter, Nickel Trimming,
Rosewood Knob Wgt. each 1 3/8 lbs. **\$2.95**

DOUBLE END

Combination adjustable block and bull nose plane.



No. 131 8 in. long, 1 3/8 in. Cutter, Japan Trimming,
Rosewood Knob Wgt. each 1 1/2 lbs. **\$3.00**

BLOCK AND RABBIT

A detachable side changes it from a Block to a Rabbit Plane. Skew Cutter.



No. 140 7 in. long, 1 3/8 in. Cutter, Japan Trimming,
Rosewood Knob Wgt. each 1 1/2 lbs. **\$3.20**

For prices of Plane Irons (Cutters) and Plane Parts see pages 110 to 114

PACKED 1 IN A BOX



THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS

S

STANLEY BLOCK PLANES

R

ADJUSTABLE



- No. 103 $5\frac{1}{2}$ in. long, $1\frac{3}{8}$ in. Cutter, Lever Adjustment
Wgt. each $\frac{7}{8}$ lb. Each \$1.30



- No. 120 7 in. long, $1\frac{5}{8}$ in. Cutter, Lever Adjustment
Wgt. each $1\frac{3}{8}$ lbs. Each \$1.80



- No. 220 7 in. long, $1\frac{5}{8}$ in. Cutter, Screw Adjustment
Wgt. each $1\frac{1}{2}$ lbs. Each \$1.85



- No. 203 $5\frac{1}{2}$ in. long, $1\frac{3}{8}$ in. Cutter, "Hand-y" Feature,
Screw Adjustment Wgt. each $1\frac{1}{8}$ lbs. Each \$1.60

NON-ADJUSTABLE



- No. 100 $3\frac{1}{2}$ in. long, 1 in. Cutter, Handled
Wgt. each $\frac{3}{8}$ lb. Each \$0.60
No. 101 $3\frac{1}{2}$ in. long, 1 in. Cutter, Wgt. $\frac{1}{2}$ doz. $1\frac{1}{2}$ lbs. .50



- No. 102 $5\frac{1}{2}$ in. long, $1\frac{3}{8}$ in. Cutter
Wgt. each $\frac{7}{8}$ lb. Each \$0.90



- No. 110 7 in. long, $1\frac{5}{8}$ in. Cutter
Wgt. each $1\frac{3}{8}$ lbs. Each \$1.25

DOUBLE END

Has two slots and two cutter seats.



- No. 130 8 in. long, $1\frac{5}{8}$ in. Cutter
Wgt. each $1\frac{5}{8}$ lbs. Each \$1.85

For Prices on Plane Irons and Plane Parts see pages 110 to 114

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PACKED 1 IN A BOX, EXCEPT NO. 101 PACKED 6 IN A BOX



L

STANLEY MISCELLANEOUS PLANES

CARRIAGE MAKERS RABBET PLANES

Especially adapted for the heavy framing required in mining work, for carriage or wagon building, or in any work of similar nature. Adjustable cutters. Rosewood Handles and Knobs.



No. 10 1/2 9 in. long, 2 1/8 in. Cutter Each
Wgt. each 3 lbs. \$6.35



No. 10 13 in. long, 2 1/8 in. Cutter Each
Wgt. each 4 1/4 lbs. \$7.70

TILTING HANDLE AND KNOB

So fitted for working close up to perpendicular sides. Has spurs on both sides for rabbeting across the grain.



No. 10 1/4 13 in. long, 2 1/8 in. Cutter Each
Wgt. each 4 1/4 lbs. \$9.15

LOW ANGLE PLANE

For heavy work across the grain. The cutter is adjustable and set at an angle of 12 degrees. Rosewood Handle and Knob. Adjustable throat.



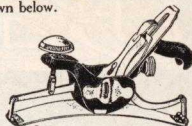
No. 62 14 in. long, 2 in. Cutter Each
Wgt. each 3 5/8 lbs. \$6.70

CIRCULAR PLANES

These planes have adjustable flexible steel faces for planing the inside or outside of circles. Cutters adjustable endwise and sidewise.

STANLEY ADJUSTABLE

Has graduated scale for setting the face. Both sides of Plane are shown below.



Left Side

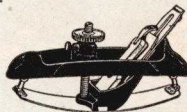


Right Side

No. 113 10 in. long, 1 3/4 in. Cutter, Japanned Each
Wgt. each 3 1/2 lbs. \$8.85

VICTOR ADJUSTABLE

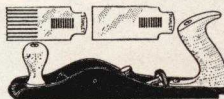
The face is fastened at each end to the Plane body and adjusted by a screw at the center. This construction gives great strength.



No. 20 10 in. long, 1 1/4 in. Cutter, Japanned Each
Wgt. each 4 lbs. \$9.80

BUTCHERS BLOCK PLANE

For truing up butchers' blocks. In addition to special cutter furnished for this work a regular cutter is provided for smoothing the final surface of a block. Beech Handle and Knob.



No. 64 12 1/2 in. long, 2 in. Cutter Each
Wgt. each 4 lbs. \$5.60

For prices of Plane Irons (Cutters) and Plane Parts see pages 110 to 114

PACKED 1 IN A BOX



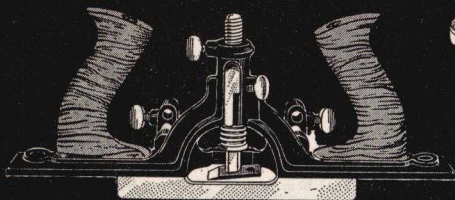
STANLEY MISCELLANEOUS PLANES



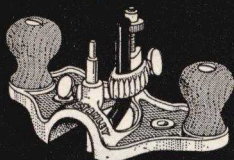
99



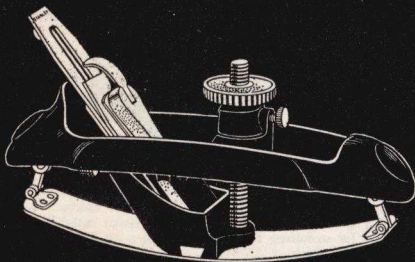
90



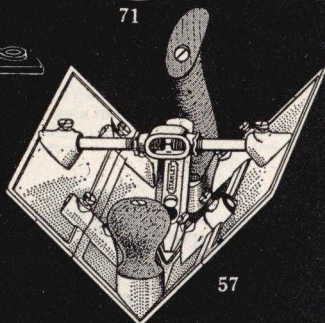
171



71



20



57

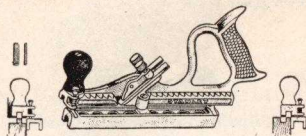


78

MISCELLANEOUS PLANES

SWINGING FENCE MATCH PLANES

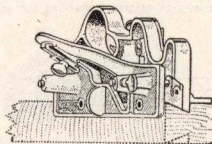
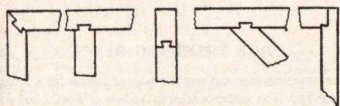
These Planes have two plow cutters of the same width, and one extra wide cutter. The fence in one setting exposes two cutters for cutting the tongue, and, when reversed, leaves only one exposed for cutting the groove. On thicker boards than the plane works on center, the extra wide cutter is used when cutting the tongue. Nickel plated. Rosewood knobs.



No.		Each
48	Cuts $\frac{3}{16}$ in. Groove on Boards $\frac{3}{4}$ in. to $1\frac{1}{4}$ in. Centers on $\frac{7}{8}$ in. Wgt. each $3\frac{3}{4}$ lbs.	\$6.30
49	Cuts $\frac{3}{16}$ in. Groove on Boards $\frac{1}{2}$ in. to $\frac{3}{4}$ in. Centers on $\frac{1}{2}$ in. Wgt. each $2\frac{5}{8}$ lbs.	6.30

DOVETAIL PLANE

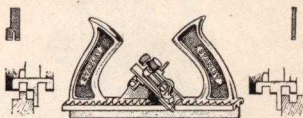
The only Plane manufactured that will cut a dovetail. It will cut any size grooves and tongues to fit, with sides at flare of 20 degrees, where the width of the neck is more than $\frac{1}{4}$ inch and the depth of groove not more than $\frac{3}{4}$ of an inch. The tongue and groove are cut separately and can be made with parallel or tapering sides.



No.		Each
444	Nickel Plated, 9 in. long Wgt. each 6 lbs.	\$14.70

DOUBLE END MATCH PLANES

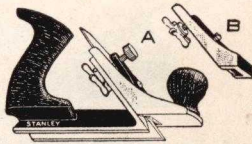
These Planes have two cutters, a plow, and a tongue tool, both governed by one permanent fence. The tongue tool has one edge wider than the other, which overhangs one side when tonguing on center. Both tongue and groove are cut by working the tool in the same direction, by merely reversing it end for end. Nickel plated.



No.		Each
146	Cuts $\frac{1}{8}$ in. Groove on Boards $\frac{3}{8}$ in. to $\frac{1}{2}$ in. Centers on $\frac{3}{8}$ in. Wgt. each $1\frac{1}{2}$ lbs.	\$4.75
147	Cuts $\frac{3}{16}$ in. Groove on Boards $\frac{1}{2}$ in. to $\frac{3}{4}$ in. Centers on $\frac{5}{8}$ in. Wgt. each $1\frac{1}{8}$ lbs.	5.05
148	Cuts $\frac{1}{4}$ in. Groove on Boards $\frac{3}{4}$ to 1 in. Centers on $\frac{7}{8}$ in. Wgt. each $2\frac{3}{8}$ lbs.	5.40

ADJUSTABLE CHAMFER PLANE

This Plane will do perfect chamfer or stop-chamfer work. It has a ninety degree V bottom which acts as a mitre guide. To this is attached an adjustable front, "A," having a flat bottom which carries the cutter. This front can be set for different sizes of chamfer. Front "A," can be readily detached and a bull-nose front, "B," (furnished with the Plane) substituted, permitting the Plane to be worked close up into corners.



No.		Each
72	Rosewood Handle and Knob, 9 in. long, $1\frac{1}{8}$ in. Cutter Wgt. each $3\frac{3}{8}$ lbs.	\$5.10

For prices of Plane Irons and Plane Parts see pages 110 to 114

PACKED 1 IN A BOX



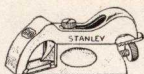
S

STANLEY MISCELLANEOUS PLANES

R

CABINET MAKERS RABBET

These planes will be perfectly flat on either side, and can be worked either right or left hand. Have adjustable throats and "Hand-y" grip. The cutters are adjustable endwise. By removing the front a chisel plane is obtained.



No.	Each
90 4 in. long, 1 in. Cutter, Nickel Plated	
Wgt. each 1 lb.	\$4.75



92 5½ in. long, ¾ in. Cutter, Nickel Plated	
Wgt. each 1½ lbs	\$4.75
93 6½ in. long, 1 in. Cutter, Nickel Plated	
Wgt. each 1¾ lbs	5.75
94 7½ in. long, 1¼ in. Cutter, Nickel Plated	
Wgt. each 2 lbs.	6.60

BULL NOSE RABBET

For working close up into corners or other difficult places. Adjustable mouth.



No.	Each
75 4 in. long, 1 in. Cutter, Japanned	
Wgt. each ⅝ lb.	\$0.90

SIDE RABBET

For side-rabbeting in trimming dados mouldings and grooves of all sorts. A reversible nose-piece gives the tool a form whereby it will work close up into corners. Fitted with depth gauges.

RIGHT HAND



No.	Each
98 Right Hand, 4 in. long, ½ in. Cutter, Rosewood Knob, Nickel Plated	
Wgt. each ½ lb	\$2.35

LEFT HAND



99 Left Hand, 4 in. long, ½ in. Cutter, Rosewood Knob, Nickel Plated	
Wgt. each ½ lb	\$2.35

EDGE TRIMMING BLOCK

For trimming or smoothing the edge of boards for a square or close fit. The cutter works on a skew. Wood blocks of various bevels may be attached enabling the user to make a slanting cut.



No.	Each
95 6 in. long, ⅞ in. Cutter, Japanned	
Wgt. each 1¼ lbs.	\$2.50

For prices of Plane Irons (cutters) and Plane Parts see pages 110 to 114

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PACKED 1 IN A BOX

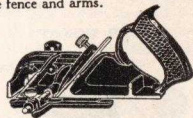


L

STANLEY RABBET AND DADO PLANES

DUPLX, FILLETSTER AND RABBET PLANE

Has two seats for the cutter, one for regular and the other for bull-nose work. It has a spur and a removable depth gauge. The adjustable fence can be used on either side and slides under the bottom. To work as a rabbet plane, remove fence and arms.



No. 78 8½ in. long, 1½ in. Cutter Each
Wgt. each 3 lbs. \$3.95

HANDLED IRON RABBET PLANES

These planes will lie flat on either side and can be used with right or left hand while planing into corners or up against perpendicular surfaces.

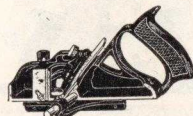
They are fitted with a spur and a detachable depth gauge.



No. 190 8 in. long, 1½ in. Cutter Each
Wgt. each 2½ lbs. \$3.50
191 8 in. long, 1¼ in. Cutter
Wgt. each 2¼ lbs. 3.30
192 8 in. long, 1 in. Cutter
Wgt. each 2 lbs. 3.10

SKREW CUTTER FILLETSTER AND RABBET PLANE

Has an extra wide skew cutter, and an adjustable spur on each side. The fence and depth gauge can be attached to either side; the fence sliding under the bottom. Remove arms and fence, and a Skew Cutter Rabbet Plane is obtained.

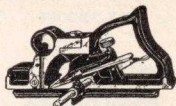


No. 289 8½ in. long, 1¾ in. Cutter Each
Wgt. each 3¾ lbs. \$4.55

RABBET AND FILLETSTER PLANE

This plane will lie perfectly flat on either side and has an adjustable fence for regulating width of cut.

It is fitted with two spurs and an adjustable depth gauge. The front part of the plane can be detached for bull nose work. The cutter is adjustable endwise.

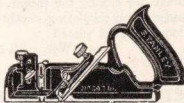


No. 278 6¾ in. long, 1 in. Cutter. Wgt. each 2 lbs. \$3.80

HANDLED IRON DADO PLANES

They will keep true even in the narrowest widths. They have skew cutters, an adjustable depth gauge, and two adjustable spurs.

In ordering, always give the number (39) and width of cutter desired.



No. 39 8 in. long, ¼ in. Cutter, Wgt. each 1¾ lbs. \$3.85
8 " " 3/8 " " " " 1¾ " 4.05
8 " " 1/2 " " " " 1¾ " 4.30
8 " " 5/8 " " " " 2 " 4.50
8 " " 3/4 " " " " 2 " 4.70
8 " " 13/16 " " " " 2 " 4.90
8 " " 7/8 " " " " 2¼ " 4.90
8 " " 1 " " " " 2¼ " 5.10

SPECIAL DADO PLANES

For blind wire grooving as well as for many other purposes. Fitted with a double spur, which prevents splintering, and a depth gauge, allowing a groove to be cut up to the limit of the plane—½ of an inch.



No. 239 7½ in. long, 1/8 in. Cutter. Wgt. each 1 lb. \$5.10
239½ 7½ in. long, 1/8 in. Cutter, Adjustable Fence
Wgt. each 1½ lbs. 5.75

For prices of Plane Irons and Plane Parts see pages 110 to 114

PACKED 1 IN A BOX



S

STANLEY MISCELLANEOUS PLANES

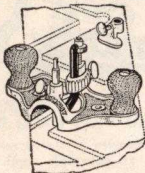
R

ROUTER PLANES

For surfacing the bottom of grooves or other depressions parallel with the surface of the work. A wooden bottom of any size can be attached enabling the user to router on large openings. A $\frac{1}{4}$ and $\frac{1}{2}$ inch cutter and a patented

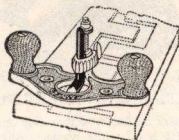
smoothing cutter furnished with each Plane. Cutters adjustable and can be held as shown in illustrations for regular work or on the back of the cutter post for Bull Nose work.

OPEN THROAT



No. 71 With attachment for closing the throat, for use on narrow surface and regulating depth of cut. $7\frac{1}{2}$ inches long. Nickel plated.
Each
Wgt. each $2\frac{5}{8}$ lbs. \$4.85

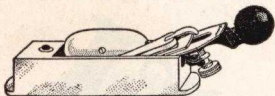
CLOSED THROAT



No. 71 $\frac{1}{2}$ $7\frac{1}{2}$ in. long, Nickel plated
Each \$3.80
Wgt. each $2\frac{5}{8}$ lbs.

CABINET MAKERS BLOCK PLANE

For Piano Makers and workmen in kindred trades requiring an extra fine tool for finishing hard wood, etc. The sides and bottom, being square with each other, the Plane will lie perfectly flat on either side, and can be worked either right or left hand. The metallic handle can be attached to the top of either edge. It can be used for work with a shoot board in planing mitres, etc. The mouth and cutter are adjustable.



No. 9 10 in. long, 2 in. Cutter, Rosewood knob
Each
Wgt. each $4\frac{1}{4}$ lbs. \$10.10

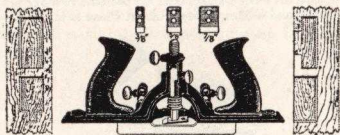
DOOR TRIM AND ROUTER PLANE

This Plane will make mortises for butts, face plates, strike plates, escutcheons, up to a depth of $\frac{3}{16}$ inch and a width of 3 inches. A fence regulates the position of the cut and insures the sides being parallel. The depth of the cut is governed by a positive stop.

It is also a very superior Router Plane.

An extra wooden bottom of any size desired can be screwed on, enabling the user to router on large openings.

Three forged steel cutters, $\frac{3}{8}$, $\frac{5}{8}$, and $\frac{7}{8}$ inches wide, are furnished.



No. 171 11 in. long, Japanned, Rosewood handle
Each \$7.05
Wgt. each 3 lbs.

For Prices of Plane Irons and Plane Parts see pages 110 to 114

&

PACKED 1 IN A BOX

**L**

STANLEY MISCELLANEOUS PLANES

BELT MAKERS PLANE

For chamfering down the ends or laps of a belt before fastening them together. It is very largely used by belt manufacturers, but it is also a valuable tool for all users of belting, enabling them to make repairs that otherwise would require that the belt be sent to the makers. It is fitted with an adjustable throat. The cutter is adjustable endwise. Hardwood Handle.



No. 11 $5\frac{3}{4}$ in. long, $2\frac{3}{8}$ in. Cutter, Japanned
Each
Wgt. each $3\frac{1}{2}$ lbs. \$5.10

ADJUSTABLE FLOOR PLANE

This Plane is fitted with an adjustable throat, permitting a wide or narrow mouth according as coarse or fine work requires. It is designed for working from a kneeling position, the double handle making it an easy tool to work under such conditions. The cutter is adjustable endwise. Hardwood Handle.



No. 11 $\frac{1}{2}$ $7\frac{1}{2}$ in. long, $2\frac{3}{8}$ in. Cutter, Japanned
Each
Wgt. each $3\frac{3}{4}$ lbs. \$7.50

SCRUB PLANES

For planing down to a rough dimension any board that is too wide to conveniently rip with a hand saw, an operation that is sometimes called "hogging." This is made possible by reason of the peculiar shape of the extra heavy cutter the cutting edge of which is round instead of square. Handle and Knob of beech.



No. 40 $9\frac{1}{2}$ in. long, $1\frac{1}{8}$ in. Cutter, Japanned
Each
Wgt. each $2\frac{1}{8}$ lbs. \$2.65
40 $\frac{1}{2}$ $10\frac{1}{2}$ in. long, $1\frac{1}{2}$ in. Cutter, Japanned
Each
Wgt. each $2\frac{1}{2}$ lbs. 3.55

HANDLED FLOOR PLANE

The Handle is 45 inches long, made of hardwood and provided with double grips. This permits the plane to be worked from a standing position.



No. 74 $10\frac{1}{2}$ in. long, $2\frac{3}{8}$ in. Cutter, Japanned
Each
Wgt. each $21\frac{1}{2}$ lbs. \$11.75

For prices of Plane Irons and Plane Parts see pages 110 to 114

PACKED 1 IN A BOX



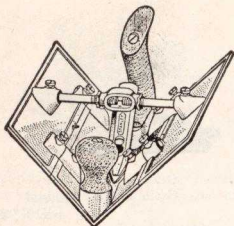
S

STANLEY MISCELLANEOUS PLANES

R

CORE BOX PLANES

For making circular core boxes either straight or tapered. The sides of the Plane are at right angles, consequently the point of the Plane will always cut on the circumference of the circle when the sides rest on the edges of the cut.



- | | | |
|-----|---|---------------|
| No. | | Each |
| 57 | With one pair of Sections, to work semi-circles 1 to 5 in., 10 in. long, $\frac{3}{8}$ in. Cutter, Nickel Plated, Beech Handle and Knob | |
| | Wgt. each $6\frac{3}{4}$ lbs. | \$9.25 |

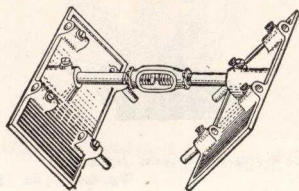
FOR SMALL CORE BOXES



- | | | |
|-----|--|---------------|
| No. | | Each |
| 56 | To work semi-circles $\frac{9}{16}$ to 2 in. 4 in. long, $\frac{3}{8}$ in. Cutter, Japanned, Rosewood Handle | |
| | Wgt. each 2 lbs. | \$5.30 |

SECTIONS FOR No. 57 PLANE

Additional Sections with adjusting rods, by means of which the sides can be made square and held firmly in position, can be supplied, each extra pair adding $2\frac{1}{2}$ inches to the diameter of the semi-circle that can be worked.



- | | | |
|-----|--|---------------|
| No. | | Per Pair |
| 2 | To work semi-circles 5 in. to $7\frac{1}{2}$ in. | \$1.90 |
| 3 | " " " $7\frac{1}{2}$ " " 10 " | 1.90 |
- In ordering give number of Section wanted. If no number is given on order, No. 2 will be sent.

CABINET MAKERS EDGE PLANE

A Chisel Plane for Piano Makers and all Cabinet Workers. The cutting edge being located at the extreme end of the Plane gives the tool the form of a chisel. The cutter rests on a solid bed practically its entire length and is adjustable endwise.

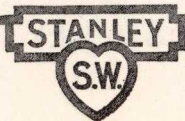


- | | | |
|-----|---|---------------|
| No. | | Each |
| 97 | 10 in. long, $2\frac{1}{4}$ in. Cutter, Rosewood Knob | |
| | Wgt. each $3\frac{3}{4}$ lbs. | \$4.70 |

For Prices of Plane Irons and Plane Parts see pages 110 to 114

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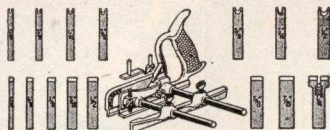
PACKED 1 IN A BOX

**L**

STANLEY MISCELLANEOUS PLANES

LIGHT COMBINATION

A small combination plane for light work. Adapted for Plow, Beading, Matching and Rabbit work. Fitted with spurs, depth gauge, and a fence with a 5 inch adjustment.



No. 50 9¼ in. Long, Nickel Plated
Each

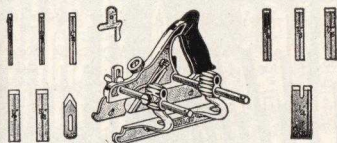
15 Cutters as follows:

Plow and Dado ¼, ⅜, ½, ⅝, ¾, ⅞, 1 in.
Beading ⅛, ¼, ⅜, ½, ⅝, ¾, ⅞, 1 in.
Tonguing ¼ in.

Wgt. each 3½ lbs. \$10.25

BULL NOSE COMBINATION

For Plow, Matching and Rabbit work. The tool has two interchangeable front parts that make it either an ordinary or a Bull Nose Plane. With the Bull Nose attachment it will work on a ½ inch hole as in sash fitting, stair work, etc. Fitted with a depth gauge, and a fence.



No. 143 9¼ in. Long, Nickel Plated, Rosewood Handle
Each

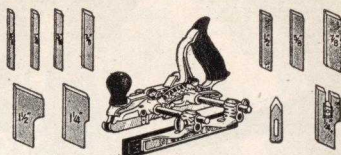
10 Cutters as follows:

Plow and Dado ⅛, ¼, ⅜, ½, ⅝, ¾, ⅞, 1 in.
Tonguing ¼ in. and Slitting Cutter

Wgt. each 4½ lbs. \$8.80

SKEW CUTTER COMBINATION

For Plow, Dado, Filletster, Matching and Rabbit work. Fitted with spurs, a depth gauge and a fence with Rosewood face.



No. 46 10½ in. Long, Nickel Plated, Rosewood Handle
Each

12 Cutters as follows:

Plow and Dado ⅛, ¼, ⅜, ½, ⅝, ¾, ⅞, 1 in.
Filletster 1½ in.
Tonguing ¼ in. and Slitting Cutter

Wgt. each 5¾ lbs. \$11.75

47 is the No. 46 Plane without the fence and with only

7 Cutters as follows:

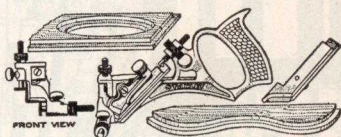
Dado ⅛, ¼, ⅜, ½, ⅝, ¾, ⅞, 1 in.
Slitting Cutter

Wgt. each 3¾ lbs. \$9.25

CURVE RABBIT

Will cut rabbets on the outside or inside of curved or straight edges.

It has two adjustable cutters, the upper acting as a spur for the lower and also cutting the side of the rabbet. The lower skew cutter cuts the bottom of the rabbet. Adjustable depth gauge and fence.



No. 196 9 in. Long, Nickel Plated
Each

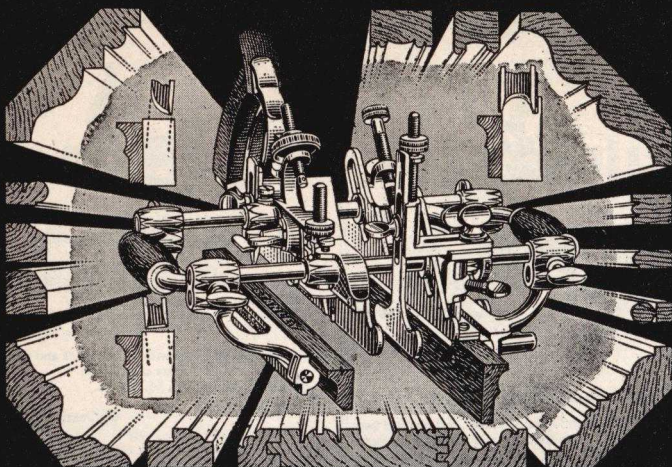
Wgt. each 3 lbs. \$8.80

Cutters for Planes 50, 46, 47 and 143 have the same prices as the No. 55 Plane Cutters (page 75) of same size. In ordering, specify both the number of plane and the size of the cutter. Extra parts priced on pages 110 to 114.

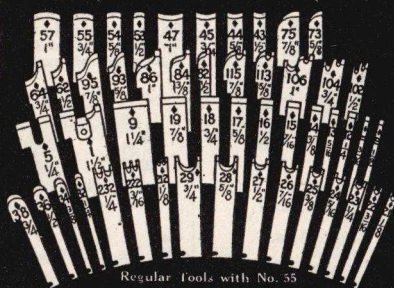
PACKED 1 IN A BOX



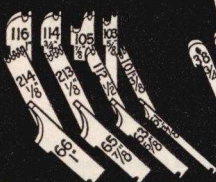
STANLEY "FIFTY-FIVE" PLANE



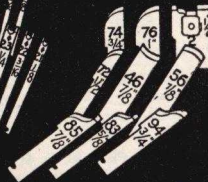
215 1/8"	235 1/4"	234 1/4"	233 1/4"
225 3/16"	224 3/16"	223 3/16"	



Regular Tools with No. 55



Special Tools for No. 55



Special Tools for No. 55

STANLEY "FIFTY-FIVE" PLANE

This Tool, in addition to being a Beading and Center Beading Plane, a Plow, Dado, Rabbet, Filletster, and Match Plane, a Sash Plane and a Slitting Plane, is also a superior Moulding Plane, and will accommodate cutters of almost any shape and size. In fact, it is "A PLANING MILL WITHIN ITSELF."

The regular equipment sent with the Plane comprises fifty-three cutters, all of which are shown in the cut on the

opposite page. These cutters, together with the Plane and all its attachments, are packed in a neat, substantial box.

A further line of forty-one cutters are carried in stock. Cutters of practically any form can be used in the Plane, which the owner can make from blanks or order from sketch.

All metal parts of the Plane are nickel plated. The handle and fences are made of selected rosewood, and every part is well finished.

No.
55 Nickel Plated, with 53 Cutters

Wgt. 15¼ lbs.

Each
\$30.00

The numbers on work shown on opposite page refer to cutter used. A special booklet covering use of this Plane is issued.

CUTTERS REGULARLY SUPPLIED WITH PLANE

The following cutters are furnished with each Plane. The prices are given in case duplicates should be required:

No.	Each	No.	Each	No.	Each	No.	Each
1 1½ in. Sash Tool	\$1.00	24 ¾ in. Beading Tool	\$0.40	62 ½ in. Quarter Hollow	\$0.90		
5 ¼ " Match Tool	1.00	25 ¾ " " "	.40	64 ¾ " " "	1.00		
8 Slitting Tool	.60	26 ¾ " " "	.50	73 ¾ " " Round	.90		
9 Filletster	.50	27 ¾ " " "	.50	75 ¾ " " "	1.00		
10 ½ in. Plow and Dado Tool	.30	28 ¾ " " "	.60	82 ½ " Reverse Ogee	.90		
11 ¾ " " " " "	.30	29 ¾ " " "	.60	84 ¾ " " "	1.00		
12 ¾ " " " " "	.30	32 ¾ " Fluting Tool	.60	86 1 " " "	1.00		
13 ¾ " " " " "	.30	34 ¾ " " "	.60	93 ¾ " Roman Ogee	.90		
14 ¾ " " " " "	.40	36 ¾ " " "	.60	95 ¾ " " "	1.00		
15 ¾ " " " " "	.40	38 ¾ " " "	.60	102 ½ " Grecian Ogee	.90		
16 ½ " " " " "	.40	43 ¾ " Hollow	.40	104 ¾ " " "	1.00		
17 ¾ " " " " "	.40	44 ¾ " " "	.40	106 1 " " "	1.00		
18 ¾ " " " " "	.40	45 ¾ " " "	.40	113 ¾ " ¼ Round with Bead	.90		
18½ 9/16 " " " " "	.50	47 1 " " "	.40	115 ¾ " ¼ " " "	1.00		
19 ¾ " " " " "	.50	53 ½ " Round	.40	212 ¾ " Reeding Tool 2 Beads	.40		
21 ¾ " Beading Tool	.30	54 ¾ " " "	.40	222 ¾ " " 2 "	.40		
22 ¾ " " " "	.30	55 ¾ " " "	.40	232 ¾ " " 2 "	.40		
23 ¾ " " " "	.30	57 1 " " "	.40				

SPECIAL CUTTERS FOR "FIFTY-FIVE" PLANE

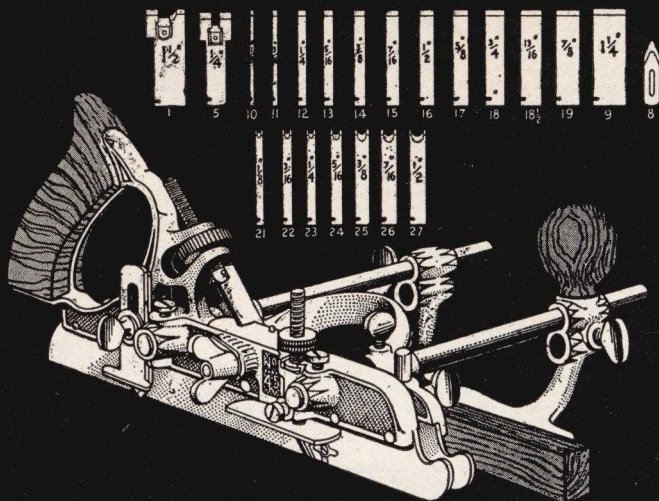
These cutters are carried in stock and may be ordered by specifying the number of the cutter:

No.	Each	No.	Each	No.	Each	No.	Each
2 1½ in. Sash Tool	\$1.00	71 ¾ in. Quarter Round	\$0.90	111 ¾ in. ¼ Round with Bead	\$0.90		
6 ¾ " Match Tool	1.00	72 ¾ " " " "	.90	112 ¾ " ¼ " " "	.90		
31 ¾ " Fluting Tool	.60	74 ¾ " " " "	1.00	114 ¾ " ¼ " " "	1.00		
33 ¾ " " " "	.60	76 1 " " " "	1.00	116 1 " ¼ " " "	1.00		
35 ¾ " " " "	.60	81 ¾ " Reverse Ogee	.90	213 ¾ " Reeding Tool 3 Beads	.60		
37 ¾ " " " "	.60	83 ¾ " " " "	.90	214 ¾ " " 4 "	.80		
42 ¾ " Hollow	.40	85 ¾ " " " "	1.00	215 ¾ " " 5 "	1.00		
46 ¾ " " " "	.40	91 ¾ " Roman Ogee	.90	223 ¾ " " 3 "	.60		
52 ¾ " Round	.40	92 ¾ " " " "	.90	224 ¾ " " 4 "	.80		
56 ¾ " " " "	.40	94 ¾ " " " "	1.00	225 ¾ " " 5 "	1.00		
61 ¾ " Quarter Hollow	.90	96 1 " " " "	1.00	233 ¾ " " 3 "	.60		
63 ¾ " " " "	.90	101 ¾ " Grecian Ogee	.90	234 ¾ " " 4 "	.60		
65 ¾ " " " "	1.00	103 ¾ " " " "	.90	235 ¾ " " 5 "	1.00		
66 1 " " " "	1.00	105 ¾ " " " "	1.00				

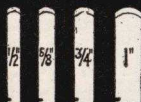
For Prices of Plane Parts see page 113



STANLEY "FORTY-FIVE" PLANE



N°8 H



53 54 55 57



N°5 N



58



N°8 R



43 44 45 47

STANLEY "FORTY-FIVE" PLANE

Seven tools in one in compact and practical form. 1 Beading and Center Beading Plane. 2. Plow. 3. Dado. 4. Rabbet and Filletster 5. Match Plane. 6. Sash Plane. 7. Slitting Plane.

The Plane is fitted with spurs for use across the grain, and can be used either right or left hand.

With each Plane are furnished twenty-two cutters, all of which are shown in the cut. The cutters, together with the Plane, are packed in a neat, substantial box.

All metal parts are nickel plated. The handle, knob and fence are made of selected rosewood

No.
45 Nickel Plated, with 22 Cutters

Wgt. 9½ lbs.

Each
\$15.00

CUTTERS REGULARLY SUPPLIED WITH PLANE

The following cutters are furnished with each Plane. The price is given in case duplicates should be required.

No.	Size	Style	Each	No.	Size	Style	Each
1	1½ in.	Sash Tool	\$1.00	17	¾ in.	Plow & Dado Tool	\$.40
5	¼ "	* Match Tool	1.00	18	¾ "	" " " "	.40
8	¾ "	Slitting Tool	.60	18½	¾ "	" " " "	.50
9	1¼ "	Filletster	.50	19	¾ "	" " " "	.50
10	¾ "	* Plow & Dado Tool	.30	21	¾ "	* Beading Tool	.30
11	¾ "	" " " "	.30	22	¾ "	" " " "	.30
12	¾ "	" " " "	.30	23	¾ "	" " " "	.30
13	¾ "	" " " "	.30	24	¾ "	" " " "	.40
14	¾ "	" " " "	.40	25	¾ "	" " " "	.50
15	¾ "	" " " "	.40	26	¾ "	" " " "	.40
16	¾ "	" " " "	.40	27	¾ "	" " " "	.50

SPECIAL CUTTERS FOR "FORTY-FIVE" PLANE

These cutters are carried in stock and may be ordered by specifying the number of the cutter.

No.	Size	Style	Each	No.	Size	Style	Each
2	1½ in.	Sash Tool	\$1.00	212	1½ in.	Reeding Tool 2 Beads	\$0.40
6	¾ "	* Match Tool	1.00	213	1½ "	" " " 3 "	.60
28	¾ "	* Beading Tool	.60	214	1½ "	" " " 4 "	.80
29	¾ "	" " " "	.60	215	1½ "	" " " 5 "	1.00
31	¾ "	* Fluting Tool	.60	222	¾ "	* Reeding Tool 2 Beads	.40
32	¾ "	" " " "	.60	223	¾ "	" " " 3 "	.60
33	¾ "	" " " "	.60	224	¾ "	" " " 4 "	.80
34	¾ "	" " " "	.60	225	¾ "	" " " 5 "	1.00
35	¾ "	" " " "	.60	232	¾ "	* Reeding Tool 2 Beads	.60
36	¾ "	" " " "	.60	233	¾ "	" " " 3 "	.80
37	¾ "	" " " "	.60	234	¾ "	" " " 4 "	.80
38	¾ "	" " " "	.60	235	¾ "	" " " 5 "	1.00

SPECIAL BOTTOMS FOR "FORTY-FIVE" PLANE

To work Hollows and Rounds or a Nosing Cutter in the No. 45 Plane specially formed bottoms are furnished, called Hollows, Rounds or Nosing Tool. A Hollow and its Cutter will form a Round. A Round and its Cutter will form a Hollow. A Nosing Tool and its Cutter will form what might

be called an Exaggerated Round as in shaping the edges of stair treads. Hollows and Rounds are made and sold in four sizes or sets, each set comprising 1 Hollow, 1 Round, and 2 Cutters. A Nosing Tool includes one Cutter.

No.		1½ in. Cutters,
6	Hollow and Round,	¾ "
8	" " "	¾ "
10	" " "	¾ "
12	" " "	1 "
5	Nosing Tool	1¼ "

Work	¾ in. Circle	Per Set
"	1 "	\$2.80
"	1¼ "	2.80
"	1½ "	3.00
"	1¾ "	3.00
"	2 "	2.00

For Prices of Plane Parts see page 113



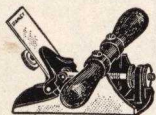
STANLEY SCRAPER PLANES

DOUBLE HANDLE SCRAPER PLANES

The handles are of rosewood with a double grip, and being placed across the center of the tool, give it a good balance. The blades are adjustable endwise and for angle, and can be firmly locked in position desired.



No. 12 6¼ in. long, 3 in. Blade, Japanned
Wgt. each 3¾ lbs. **Each \$5.85**



No. 12½ 6¼ in. long, 2 in. Blade, Japanned
Wgt. each 2½ lbs. **Each \$4.95**

ROSEWOOD BOTTOM

This wood bottom is especially adapted for use on very fine work, as it renders less liable the possibility of marring or scratching the surface being worked upon. This bottom is detachable, and, when worn, can be readily removed and a new one substituted.



No. 12½ 6¼ in. long, 3 in. Blade, Japanned
Wgt. each 4 lbs. **Each \$7.90**
Extra Rosewood Bottom **.50**

SINGLE HANDLE SCRAPER PLANES

The handle and knob have the same form as the regular "Bailey" Plane, being preferred by some users to the two-handle or double grip form of Scraper Plane.

The blades are adjustable endwise and for angle, and can be firmly locked in position desired.



No. 212 5½ in. long, 1¾ in. Blade, Japanned
Wgt. each 1½ lbs. **Each \$3.65**



No. 112 9 in. long, 3 in. Blade, Japanned
Wgt. each 4 lbs. **Each \$5.10**

CABINET MAKERS SCRAPER PLANE

In working, the blade springs backward opening the mouth and allowing the shaving to pass through it. As soon as working pressure is released the blade springs back to its normal position. Handle and knob are pivoted, to allow tilting for convenience when working into corners or up against perpendicular surfaces. Rabbit mouth.



No. 85 8 in. long, 2 in. Blade, Japanned
Wgt. each 2¾ lbs. **Each \$5.45**

For prices of Parts see pages 110 to 114

PACKED 1 IN A BOX



STANLEY SCRAPERS

DOUBLE HANDLE—IRON BOTTOM

The blade may be sprung to a slight curve by means of a thumb screw, giving ease of operation and quickness of cut. The handles are raised to protect the user's hands, and pierced so that the tool can be hung up out of the way. Body and handles cast in one piece.



No. 80 11 in. long, 2 3/4 in. Blade, Japanned
Wgt. each 1 3/4 lbs. \$1.55 Each

DOUBLE HANDLE—ROSEWOOD BOTTOM

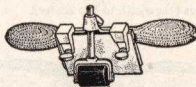
This Scraper has a rosewood bottom for use in the finest cabinet work. The handles are raised to protect the hands, and pierced so that it can be hung up out of the way. Body and handles cast in one piece.



No. 81 10 in. long, 2 1/2 in. Blade, Nickeled
Wgt. each 2 1/4 lbs. \$2.40 Each
Extra Rosewood Bottom .50

DOUBLE HANDLE—ROLLER BOTTOM

This Scraper has a roller back of the blade which acts as a support to relieve the strain on the wrists of the workman. Handle is made of beech and can be detached for working into corners.



No. 83 9 1/2 in. long, 4 in. Blade, Nickeled
Wgt. each 1 1/4 lbs. \$1.55 Each

SINGLE HANDLE—ADJUSTABLE

This Scraper has an adjustable single handle which can be tilted to give the blade any angle desired. Special blades of different forms and widths can be securely held in any position required, thus permitting the tool to be worked in many places inaccessible to other Scrapers. Handle and knob of hardwood.



No. 82 14 1/2 in. long, 3 in. Blade, Japanned
Wgt. each 1 3/4 lbs. \$1.60 Each

BOX SCRAPER

For removing stencils and other markings from the surface of boxes, floors, etc. The handle is hinged above the surface. The face of the bottom and the edge of the cutter are slightly curved away from the center, allowing the user to scrape clean any uneven surface. Handle is made of maple.



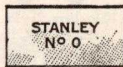
No. 70 13 in. long, 2 in. Blade, Japanned
Wgt. 1/2 doz. 6 lbs. \$10.80 Per Doz.

HAND SCRAPERS AND TOOTHING CUTTERS

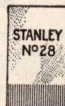
These Scrapers are made of high grade English steel, and great care is taken to give them a special temper for this work.



3" x 4"



3" x 6"



No.	Size	Wgt.	Per Doz.
0	2 1/2 in. wide, 5 in. long.	1 1/2 doz. 1 lb.	\$4.80
3	" " 4 " "	" 1 1/2 " 1 "	4.80
3	" " 5 " "	" 1 1/2 " 1 1/4 "	5.40
3	" " 6 " "	" 1 1/2 " 1 1/2 "	5.40
3 1/2	" " 6 " "	" 1 1/2 " 1 3/8 "	6.60

Toothed Cutters, 22, 28 or 32 teeth to the inch. Each .65

PACKED 1 IN A BOX, EXCEPT NO. 70, NO. 0 AND TOOTHING CUTTERS PACKED 6 IN A BOX



STANLEY AND BAILEY SPOKE SHAVES

These Spoke Shaves have cutters made from a high grade of steel, well tempered and sharpened ready for use.

BAILEY ADJUSTABLE CUTTERS

The cutter can be quickly adjusted both endwise and side-wise by means of the adjusting screws which engage the slots near the end.



No. 151 Raised Handle, 10 in. long, $2\frac{1}{8}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $4\frac{1}{2}$ lbs. **\$6.90**



No. 152 Straight Handle, 10 in. long, $2\frac{1}{8}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $4\frac{1}{2}$ lbs. **\$6.90**

DOUBLE IRON, IMPROVED

They have a cutter and cap iron, fastened by a thumb screw, in such a manner as to bring an even pressure on the cutter edge, and at the same time allow adjustment without the use of a screw driver.



No. 51 Raised Handle, 10 in. long, $2\frac{1}{8}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $3\frac{3}{8}$ lbs. **\$5.40**



No. 52 Straight Handle, 10 in. long, $2\frac{1}{8}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $3\frac{3}{8}$ lbs. **\$5.40**

HOLLOW FACE

This Spoke Shave has a cutter with a hollow face for all kinds of round work.



No. 55 Raised Handle, 10 in. long, $2\frac{1}{8}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $3\frac{3}{8}$ lbs. **\$4.80**

TWO CUTTER

Has two cutters and separate cutter seats, one hollow and one straight. The two forms of cutters in one tool make it a very handy Spoke Shave.



No. 60 Straight Handle, 10 in. long, $1\frac{1}{2}$ in. Cutters
Wgt. $\frac{1}{2}$ doz. $4\frac{3}{8}$ lbs. **\$6.95**

BAILEY ADJUSTABLE MOUTH

By means of a thumb screw the mouth can be opened or closed as coarse or fine work may be required.



No. 53 Raised Handle, 10 in. long, $2\frac{1}{8}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $4\frac{3}{8}$ lbs. **\$6.95**



No. 54 Straight Handle, 10 in. long, $2\frac{1}{8}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $4\frac{3}{8}$ lbs. **\$6.95**

DOUBLE IRON (LIGHT)

Designed especially for light work. They have straight handles and the cutter and japanned cap iron are fastened by a thumb screw.



No. 63 Convex Bottom, 9 in. long, $1\frac{3}{4}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $2\frac{3}{4}$ lbs. **\$3.15**



No. 64 Straight Bottom, 9 in. long, $1\frac{3}{4}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $2\frac{3}{4}$ lbs. **\$3.15**

REVERSIBLE

Has two separate openings or mouths and two cutters. Can be worked to or from the user by simply turning the wrist at the end of each stroke.



No. 62 Raised Handle 10 in. long, $2\frac{1}{8}$ in. Cutters
Wgt. $\frac{1}{2}$ doz. 5 lbs. **\$9.35**

ADJUSTABLE CHAMFER

A very convenient tool. Can be adjusted to work chamfers up to $1\frac{1}{2}$ inches (the width of the cutter).



No. 65 Raised Handle, $9\frac{1}{2}$ in. long, $1\frac{1}{2}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $4\frac{3}{8}$ lbs. **\$9.35**

PACKED 6 IN A BOX

STANLEY

S.W.

STANLEY AND BAILEY SPOKE SHAVES

BAILEY
EXTRA LIGHT

Designed especially for use in Manual Training Schools, or for any work requiring the use of an extra light Spoke Shave



- | | | |
|-----|--|---------|
| No. | | Per Doz |
| X63 | Straight Handle, 9 in. long, $1\frac{1}{2}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $2\frac{1}{2}$ lbs | \$4.35 |

DOUBLE IRON



- | | | |
|----|--|--------|
| 58 | Straight Handle, 10 in. long, $2\frac{1}{8}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $3\frac{1}{2}$ lbs. | \$4.80 |
|----|--|--------|

RABBIT

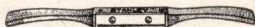
Carriage makers, car builders and cabinet makers will find this a very convenient tool for finishing panels, rabbits, etc



- | | | |
|----|---|---------|
| 68 | Straight Handle, $10\frac{3}{4}$ in. long, $2\frac{1}{8}$ in. Cutter
Wgt. each $1\frac{1}{4}$ lbs. | \$15.60 |
| 71 | Straight Handle, Brass Frame, $10\frac{3}{4}$ in. long,
$2\frac{1}{8}$ in. Cutter, with Gauge. Wgt. each $1\frac{3}{4}$ lbs. | 45.00 |

STANLEY RAZOR EDGE

So called from the shape of the cutter, which is hollow ground, giving an exceptionally keen cutting edge. They have an adjustable front, which can be moved up or down, giving the same effect as if the cutter was raised or lowered. The cutter itself is also adjustable, permitting a narrow or wide opening of the mouth.



- | | | |
|-----|---|----------|
| No. | | Per Doz. |
| 84 | Boxwood Handle, 11 in. long, 2 in. Cutter
Wgt. $\frac{1}{4}$ doz. $\frac{3}{4}$ lb | \$15.60 |
| 85 | Boxwood Handle, 12 in. long, $2\frac{1}{2}$ in. Cutter
Wgt. $\frac{1}{4}$ doz. 1 lb. | 16.80 |

BAILEY
COOPERS

These are strong, serviceable tools for all kinds of heavy work where a Spoke Shave is required.



- | | | |
|-----|---|----------|
| No. | | Per Doz. |
| 56 | Straight Handle, 18 in. long, $2\frac{5}{8}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $12\frac{1}{2}$ lbs. | \$10.80 |



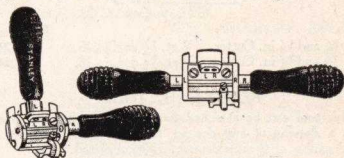
- | | | |
|----|--|--------|
| 57 | Raised Handle, 18 in. long, $2\frac{1}{8}$ in. Cutter
Wgt. $\frac{1}{2}$ doz. $7\frac{1}{2}$ lbs. | \$6.95 |
|----|--|--------|



- | | | |
|------------------|--|---------|
| 56 $\frac{1}{2}$ | Straight Handle, 19 in. long, 4 in. Cutter
Wgt. $\frac{1}{2}$ doz. $15\frac{1}{4}$ lbs. | \$13.80 |
|------------------|--|---------|

STANLEY UNIVERSAL

The handles are detachable, and either one can be screwed into the top of the stock, enabling the user to work into corners or panels. Two detachable bottoms are furnished, one for straight and the other for circular work. A movable width gauge allows the tool to be used in rabbeting.



- | | | |
|-----|--|----------|
| No. | | Per Doz. |
| 67 | Nickel Plated, Rosewood Handle, $9\frac{1}{4}$ in. long,
$1\frac{3}{8}$ in. Cutter
Wgt. each $\frac{3}{4}$ lb. | \$22.80 |

PACKED 6 IN A BOX. EXCEPT NOS. 67, 68 AND 71 PACKED 1 IN A BOX AND NOS. 84 AND 85 PACKED 3 IN A BOX



THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS

S

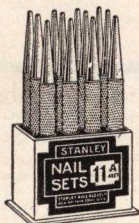
STANLEY MISCELLANEOUS TOOLS

NAIL SETS



No.	Size	Wgt. l doz.	Per Doz.
11	$\frac{3}{16}$ in. Tips 4 in. long	$\frac{7}{8}$ lb.	\$1.95
12	$\frac{1}{8}$ " " 4 " "	$\frac{7}{8}$ " "	1.95
13	$\frac{3}{32}$ " " 4 " "	$\frac{7}{8}$ " "	1.95
14	$\frac{1}{4}$ " " 4 " "	$\frac{7}{8}$ " "	1.95

NAIL SET ASSORTMENTS



No. 11A	No. 11B	No. 11C
5 only $\frac{2}{32}$ in. Tip	8 only $\frac{2}{32}$ in. Tip	10 only $\frac{2}{32}$ in. Tip
3 " $\frac{5}{64}$ " "	6 " $\frac{5}{64}$ " "	8 " $\frac{5}{64}$ " "
4 " $\frac{3}{32}$ " "	7 " $\frac{3}{32}$ " "	11 " $\frac{3}{32}$ " "
	3 " $\frac{1}{32}$ " "	7 " $\frac{1}{32}$ " "
Wgt. $\frac{7}{8}$ lb. \$1.95	Wgt. $1\frac{1}{4}$ lbs. \$3.90	Wgt. $2\frac{5}{8}$ lbs. \$5.85

PACKED 12 IN A BOX EXCEPT ASSORTMENTS PACKED 1 IN A BOX

CORNERING TOOLS

Have a different size cutter at each end and their form is such that no depth gauge is required. $5\frac{1}{2}$ in. long.



No.	Size	Wgt. 1/2 doz.	Per Doz.
28	$\frac{1}{16}$ and $\frac{1}{8}$ in. Cutter	$\frac{3}{4}$ lb.	\$4.20
29	$\frac{3}{16}$ and $\frac{1}{4}$ in. Cutter	$\frac{3}{4}$ lb.	4.50

PACKED 6 IN A BOX

BLIND NAIL TOOL

This tool can be attached to a $\frac{1}{4}$ inch chisel and permits a shaving of any desired thickness to be raised, for blind nailing or for inlaid work. Nickel plated.



No.	Size	Wgt. 1/2 doz.	Per Doz.
96	$2\frac{1}{4}$ in. long.	$\frac{1}{2}$ doz. $\frac{1}{2}$ lb. 6 in box	\$3.60

PACKED 6 IN A BOX

R

CENTER PUNCHES



No.	Size	Wgt. l doz.	Per Doz.
10	$\frac{3}{16}$ in. Tips 4 in. long	$\frac{7}{8}$ lb.	\$2.00
11	$\frac{1}{8}$ " " 4 " "	$\frac{7}{8}$ " "	2.00
12	$\frac{3}{32}$ " " 4 " "	$\frac{7}{8}$ " "	2.00

CENTER PUNCH ASSORTMENTS



No. 10A	No. 10B	No. 10C
4 only $\frac{3}{16}$ in. Tip	8 only $\frac{3}{16}$ in. Tip	12 only $\frac{3}{16}$ in. Tip
4 " $\frac{1}{8}$ " "	8 " $\frac{1}{8}$ " "	12 " $\frac{1}{8}$ " "
4 " $\frac{3}{32}$ " "	8 " $\frac{3}{32}$ " "	12 " $\frac{3}{32}$ " "
Wgt. $\frac{7}{8}$ lb. \$2.00	Wgt. $1\frac{3}{4}$ lbs. \$4.00	Wgt. $2\frac{5}{8}$ lbs. \$6.00

PATENT PENCIL CLASP

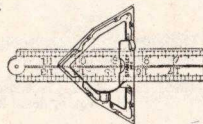
For attaching to a pair of ordinary dividers. Twelve mounted on attractive display card. Nickel plated.



No.	Size	Wgt. 2 doz. 1 lb.	Per Doz.
8	$1\frac{1}{4}$ in. long		\$1.80

3-ANGLE RULE TOOL

It can be easily attached to any two foot rule that is one inch in width.



No.	Size	Wgt. each 3 oz.	Each
2	Nickel Plated	6 in box	\$0.75

PACKED 6 IN A BOX

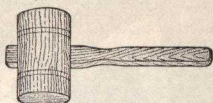
8



L

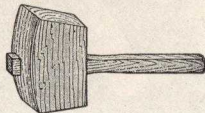
STANLEY MALLETs

ROUND HICKORY



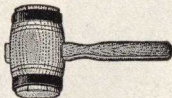
- | No. | | Per Doz. |
|-----|--|----------|
| 1 | Heads 5 x 3 in., Handles 10½ in.
Wgt. 1 doz. 15½ lbs. | \$4.80 |
| 2 | Heads 5½ x 3½ in., Handles 13 in.
Wgt. 1 doz. 22 lbs. | 6.00 |
| 3 | Heads 6 x 4 in., Handles 13 in.
Wgt. 1 doz. 28½ lbs. | 7.80 |

SQUARE HICKORY



- | | | |
|----|--|--------|
| 8 | Heads 6 x 2½ x 3½ in., Handles 10½ in.
Wgt. 1 doz. 16 lbs. | \$5.40 |
| 9 | Heads 6½ x 2¾ x 3¾ in., Handles 13 in.
Wgt. 1 doz. 21½ lbs. | 7.20 |
| 10 | Heads 7 x 3 x 4 in., Handles 13 in.
Wgt. 1 doz. 24 lbs. | 8.40 |

ROUND HICKORY, IRON RINGS



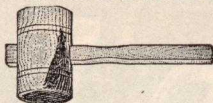
- | | | |
|-----|---|---------|
| 14 | Heads 6 x 4 in., Handles 13 in.
Wgt. 1 doz. 23 lbs. | \$16.20 |
| 14½ | Heads 5½ x 3½ in., Handles 10½ in.
Wgt. 1 doz. 34 lbs. | 12.00 |

IRON HEAD, HICKORY ENDS



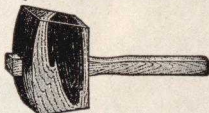
- | | | |
|----|--|---------|
| 15 | Heads 4 x 2½ in., Handles 10½ in.
Wgt. 1 doz. 34 lbs. | \$12.60 |
|----|--|---------|

ROUND LIGNUMVITAE



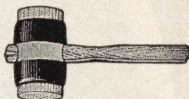
- | No. | | Per Doz. |
|-----|---|----------|
| 5 | Heads 5 x 3 in., Handles 10½ in.
Wgt. 1 doz. 19 lbs. | \$10.20 |
| 6 | Heads 5½ x 3½ in., Handles 13 in.
Wgt. 1 doz. 29¼ lbs. | 13.80 |
| 7 | Heads 6 x 4 in., Handles 13 in.
Wgt. 1 doz. 44 lbs. | 17.40 |

SQUARE LIGNUMVITAE



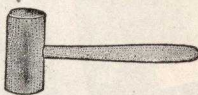
- | | | |
|----|---|---------|
| 11 | Heads 6 x 2½ x 3½ in., Handles 10½ in.
Wgt. 1 doz. 22 lbs. | \$12.60 |
| 12 | Heads 6½ x 2¾ x 3¾ in., Handles 13 in.
Wgt. 1 doz. 31 lbs. | 16.20 |
| 13 | Heads 7 x 3 x 4 in., Handles 13 in.
Wgt. 1 doz. 36¼ lbs. | 19.80 |

MALLEABLE IRON SOCKET
HICKORY ENDS



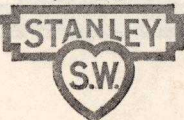
- | | | |
|----|--|---------|
| 16 | Heads 5½ x 3 in., Handles 12 in.
Wgt. 1 doz. 43½ lbs. | \$23.40 |
|----|--|---------|

TINNERS

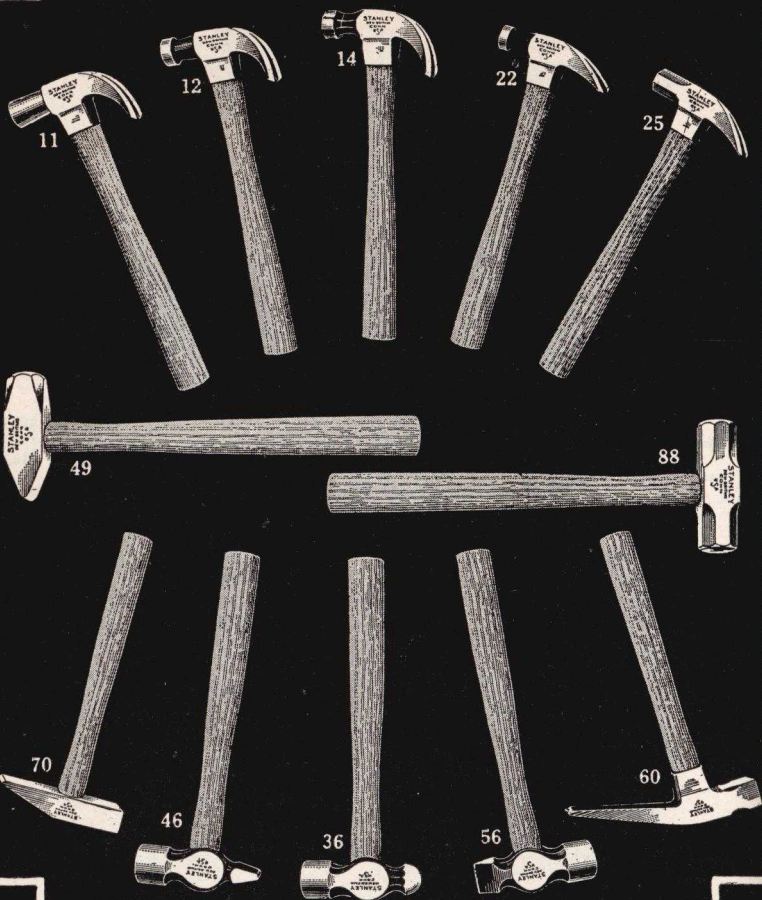


- | | | |
|---|--|--------|
| 4 | Heads assorted 5½ x 2¼ and 2½ in., Handles 10½ in.
Wgt. 1 doz. 10½ lbs. | \$3.60 |
|---|--|--------|

PACKED IN BULK



STANLEY HAMMERS



STANLEY HAMMERS

Stanley Hammers are made of a special steel, carefully forged, hardened and tempered. The Handles are of selected second growth white Hickory. All numbers are of the Plain Eye pattern and the heads are polished.

MACHINISTS BALL PEIN



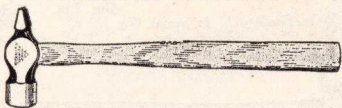
No.	Doz.	Lbs.	Each
36 4 Oz. Size 00000	10 7/8 in. overall	Wgt. 1/3 1 3/4	\$1.35
6 " " 0000	12 " " "	" 1/3 2 1/4	1.35
8 " " 000	13 " " "	" 1/3 3 3/4	1.35
12 " " 00	14 " " "	" 1/3 4 1/4	1.35
16 " " 0	14 1/2 " " "	" 1/3 5 1/2	1.40
20 " " 1	15 " " "	" 1/3 6 3/4	1.50
24 " " 2	16 " " "	" 1/3 7 1/2	1.60
28 " " 3	16 " " "	" 1/3 9	1.75
32 " " 4	16 " " "	" 1/3 10	1.85
40 " " 6	16 " " "	" 1/3 13	2.15
48 " " 8	16 " " "	" 1/3 15	2.50

BLACKSMITHS HAND



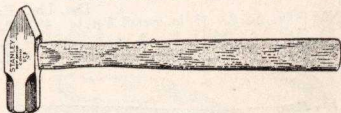
No.	Doz.	Lbs.	Each
49 26 Oz. Size 0	15 in. overall	Wgt. 1/3 8	\$1.80
32 " " 1	16 " " "	" 1/3 10	1.95
42 " " 2	16 " " "	" 1/3 12	2.10
48 " " 3	16 " " "	" 1/3 14	2.20
56 " " 4	16 " " "	" 1/3 16	2.35

MACHINISTS CROSS PEIN



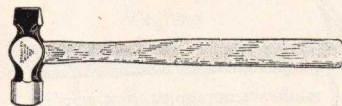
No.	Doz.	Lbs.	Each
46 16 Oz. Size 0	14 1/2 in. overall	Wgt. 1/3 5 1/2	\$1.70
20 " " 1	15 " " "	" 1/3 6 3/4	1.85
24 " " 2	16 " " "	" 1/3 7 1/2	1.95
28 " " 3	16 " " "	" 1/3 9	2.10
32 " " 4	16 " " "	" 1/3 10	2.25

ENGINEERS CROSS PEIN



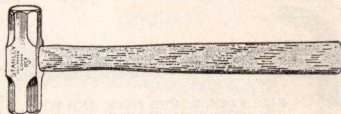
No.	Doz.	Lbs.	Each
48 18 Oz. Size 0	14 in. overall	Wgt. 1/3 6	\$1.65
26 " " 1	15 " " "	" 1/3 8	1.80
32 " " 2	16 " " "	" 1/3 10	1.95
40 " " 3	16 " " "	" 1/3 12	2.10
48 " " 4	16 " " "	" 1/3 14	2.20

MACHINISTS STRAIGHT PEIN



No.	Doz.	Lbs.	Each
56 16 Oz. Size 0	14 1/2 in. overall	Wgt. 1/3 5 1/2	\$1.70
20 " " 1	15 " " "	" 1/3 6 3/4	1.85
24 " " 2	16 " " "	" 1/3 7 1/2	1.95
28 " " 3	16 " " "	" 1/3 9	2.10
32 " " 4	16 " " "	" 1/3 10	2.25

ENGINEERS DOUBLE FACE



No.	Doz.	Lbs.	Each
88 38 Oz. Size 2	16 in. overall	Wgt. 1/3 11 1/2	\$2.30
48 " " 3	16 " " "	" 1/3 14	2.50

PACKED 4 IN A BOX



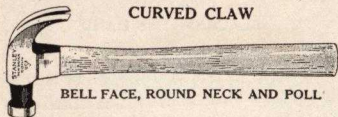
THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS

STANLEY NAIL HAMMERS

Stanley Hammers are made of a special steel carefully forged, hardened and tempered. The handles are of selected second growth white Hickory. The claws are so designed

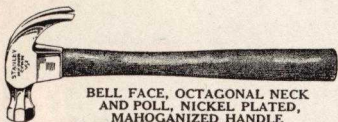
that the pulling strain comes on the body of the claw and not the edge. All numbers are of the Adze Eye pattern and polished except where otherwise specified.



CURVED CLAW

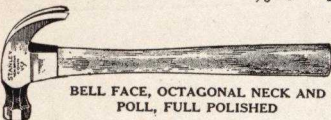
BELL FACE, ROUND NECK AND POLL

No.	5 Oz.,	Size 4,	12 in. overall	Wgt.	Doz. Lbs.	Each
12	7 "	3, 12 "	" "	$\frac{1}{8}$ 2	$\frac{1}{8}$ 2	\$1.55
	10 "	2, 13 "	" "	$\frac{1}{8}$ 3 $\frac{1}{4}$	$\frac{1}{8}$ 3 $\frac{1}{4}$	1.65
	13 "	2, 13 "	" "	$\frac{1}{8}$ 3 $\frac{3}{4}$	$\frac{1}{8}$ 3 $\frac{3}{4}$	1.70
	16 "	1, 13 "	" "	$\frac{1}{8}$ 4 $\frac{1}{2}$	$\frac{1}{8}$ 4 $\frac{1}{2}$	1.75
	20 "	1, 13 $\frac{1}{2}$ "	" "	$\frac{1}{8}$ 6	$\frac{1}{8}$ 6	1.85
	20 "	1, 13 $\frac{1}{2}$ "	" "	$\frac{1}{8}$ 7	$\frac{1}{8}$ 7	1.95



BELL FACE, OCTAGONAL NECK AND POLL, NICKEL PLATED, MAHOGANIZED HANDLE

No.	13 Oz.,	Size 2,	13 in. overall	Wgt.	Doz. Lbs.	Each
14NM	16 "	1, 13 "	" "	$\frac{1}{8}$ 4 $\frac{3}{4}$	$\frac{1}{8}$ 4 $\frac{3}{4}$	\$2.65
	20 "	1, 13 $\frac{1}{2}$ "	" "	$\frac{1}{8}$ 6	$\frac{1}{8}$ 6	2.75
	20 "	1, 13 $\frac{1}{2}$ "	" "	$\frac{1}{8}$ 7	$\frac{1}{8}$ 7	2.85



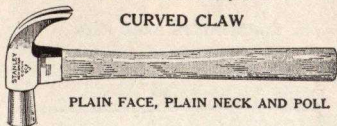
BELL FACE, OCTAGONAL NECK AND POLL, FULL POLISHED

No.	13 Oz.,	Size 2,	13 in. overall	Wgt.	Doz. Lbs.	Each
14	16 "	1, 13 "	" "	$\frac{1}{8}$ 4 $\frac{3}{4}$	$\frac{1}{8}$ 4 $\frac{3}{4}$	\$2.05
	20 "	1, 13 $\frac{1}{2}$ "	" "	$\frac{1}{8}$ 6	$\frac{1}{8}$ 6	2.15
	20 "	1, 13 $\frac{1}{2}$ "	" "	$\frac{1}{8}$ 7	$\frac{1}{8}$ 7	2.25



BELL FACE, ROUND NECK AND POLL, BLACK FINISH, STAINED HANDLE

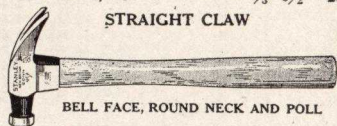
No.	5 Oz.,	Size 4,	12 in. overall	Wgt.	Doz. Lbs.	Each
12B	7 "	3, 12 "	" "	$\frac{1}{8}$ 2	$\frac{1}{8}$ 2	\$1.55
	10 "	2, 13 "	" "	$\frac{1}{8}$ 3 $\frac{1}{4}$	$\frac{1}{8}$ 3 $\frac{1}{4}$	1.65
	13 "	2, 13 "	" "	$\frac{1}{8}$ 3 $\frac{3}{4}$	$\frac{1}{8}$ 3 $\frac{3}{4}$	1.70
	16 "	1, 13 "	" "	$\frac{1}{8}$ 4 $\frac{1}{2}$	$\frac{1}{8}$ 4 $\frac{1}{2}$	1.75
	20 "	1, 13 $\frac{1}{2}$ "	" "	$\frac{1}{8}$ 6	$\frac{1}{8}$ 6	1.85
	20 "	1, 13 $\frac{1}{2}$ "	" "	$\frac{1}{8}$ 7	$\frac{1}{8}$ 7	1.95



CURVED CLAW

PLAIN FACE, PLAIN NECK AND POLL

No.	5 Oz.,	Size 4,	12 in. overall	Wgt.	Doz. Lbs.	Each
11	7 "	3, 12 "	" "	$\frac{1}{8}$ 2	$\frac{1}{8}$ 2	\$1.55
	10 "	2, 13 "	" "	$\frac{1}{8}$ 3 $\frac{1}{4}$	$\frac{1}{8}$ 3 $\frac{1}{4}$	1.65
	13 "	2, 13 "	" "	$\frac{1}{8}$ 3 $\frac{3}{4}$	$\frac{1}{8}$ 3 $\frac{3}{4}$	1.75
	*16 "	1, 13 "	" "	$\frac{1}{8}$ 4 $\frac{1}{2}$	$\frac{1}{8}$ 4 $\frac{1}{2}$	1.85
	*20 "	1, 13 $\frac{1}{2}$ "	" "	$\frac{1}{8}$ 6	$\frac{1}{8}$ 6	1.95
	*28 "	0, 15 "	" "	$\frac{1}{8}$ 8 $\frac{1}{2}$	$\frac{1}{8}$ 8 $\frac{1}{2}$	2.05



STRAIGHT CLAW

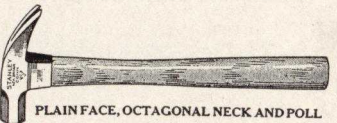
BELL FACE, ROUND NECK AND POLL

No.			Doz.	Lbs.	Each
22	16 Oz., Size 1½, 13 in. overall	Wgt. 1⅓	6½		\$1.85
	20 " " 1, 13½ " "	" 1⅓	7		1.95



PLAIN FACE, PLAIN NECK AND POLL

No.			Doz.	Lbs.	Each
21	16 Oz., Size 1½,	13 in. overall	Wgt. 1⅓	6	\$1.85
20	" " 1,	13½ " "	" 1⅓	7¾	1.95



PLAIN FACE, OCTAGONAL NECK AND POLL

No.	13 Oz.,	Size 2,	13 in. overall	Wgt.	Doz. Lbs.	Each
25	16 "	1, 13 "	" "	$\frac{1}{8}$ 5	$\frac{1}{8}$ 5	\$1.75
	20 "	1, 13 $\frac{1}{2}$ "	" "	$\frac{1}{8}$ 5 $\frac{3}{4}$	$\frac{1}{8}$ 5 $\frac{3}{4}$	1.85
	20 "	1, 13 $\frac{1}{2}$ "	" "	$\frac{1}{8}$ 7	$\frac{1}{8}$ 7	1.95

CHECKERED FACES

* No. 11—16, 20 and 28 ounce can be furnished with checkered face for \$0.10 each extra.

PACKED 4 IN A BOX



STANLEY SPECIAL HAMMERS

Stanley Hammers are made of a special steel, carefully forged, hardened and tempered.
The Handles of all numbers are made of selected second growth white Hickory.

RIVETING



PLAIN EYE, POLISHED

No.		Doz. Lbs.	Each
147	4 Oz., Size 0, 11 in. overall	Wgt. $\frac{1}{8}$ 1 $\frac{1}{2}$	\$1.20
7	" " 1, 12 " "	" $\frac{1}{8}$ 2 $\frac{3}{8}$	1.25
9	" " 2, 12 " "	" $\frac{1}{8}$ 2 $\frac{7}{8}$	1.30
12	" " 3, 13 " "	" $\frac{1}{8}$ 4	1.35
15	" " 4, 14 " "	" $\frac{1}{8}$ 5	1.40
18	" " 5, 14 " "	" $\frac{1}{8}$ 6	1.55



TINNERS RIVETING

PLAIN EYE, POLISHED

No.		Doz. Lbs.	Each
75	12 Oz., Size 2, 13 in. overall	Wgt. $\frac{1}{8}$ 4 $\frac{1}{4}$	\$1.30



TINNERS PANEING

PLAIN EYE, POLISHED

No.		Doz. Lbs.	Each
70	8 Oz., Size 1, 12 in. overall	Wgt. $\frac{1}{8}$ 3 $\frac{1}{2}$	\$1.25
12	" " 2, 13 " "	" $\frac{1}{8}$ 4 $\frac{1}{4}$	1.30
16	" " 3, 14 " "	" $\frac{1}{8}$ 6	1.45



FARRIERS

ADZE EYE, STRAIGHT CLAW, OCTAGONAL POLL, POLISHED

No.		Doz. Lbs.	Each
525	10 Oz., 13 in. overall	Wgt. $\frac{1}{8}$ 4	\$1.70
	12 " 14 " "	" $\frac{1}{8}$ 4 $\frac{3}{8}$	1.90

BRICKLAYERS



ADZE EYE, HAND FORGED FINISH

No.		Doz. Lbs.	Each
61	24 Oz., Size 2, 11 in. overall	Wgt. $\frac{1}{8}$ 7 $\frac{3}{4}$	\$1.95
32	" " 3, 11 " "	" $\frac{1}{8}$ 9	2.10



ADZE EYE, POLISHED

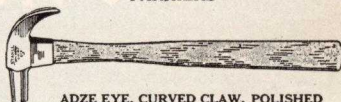
No.		Doz. Lbs.	Each
60	24 Oz., Size 2, 11 in. overall	Wgt. $\frac{1}{8}$ 7 $\frac{3}{4}$	\$2.05



PLAIN EYE, POLISHED

No.		Doz. Lbs.	Each
160	24 Oz., Size 2, 11 in. overall	Wgt. $\frac{1}{8}$ 7 $\frac{3}{4}$	\$1.75

FARRIERS



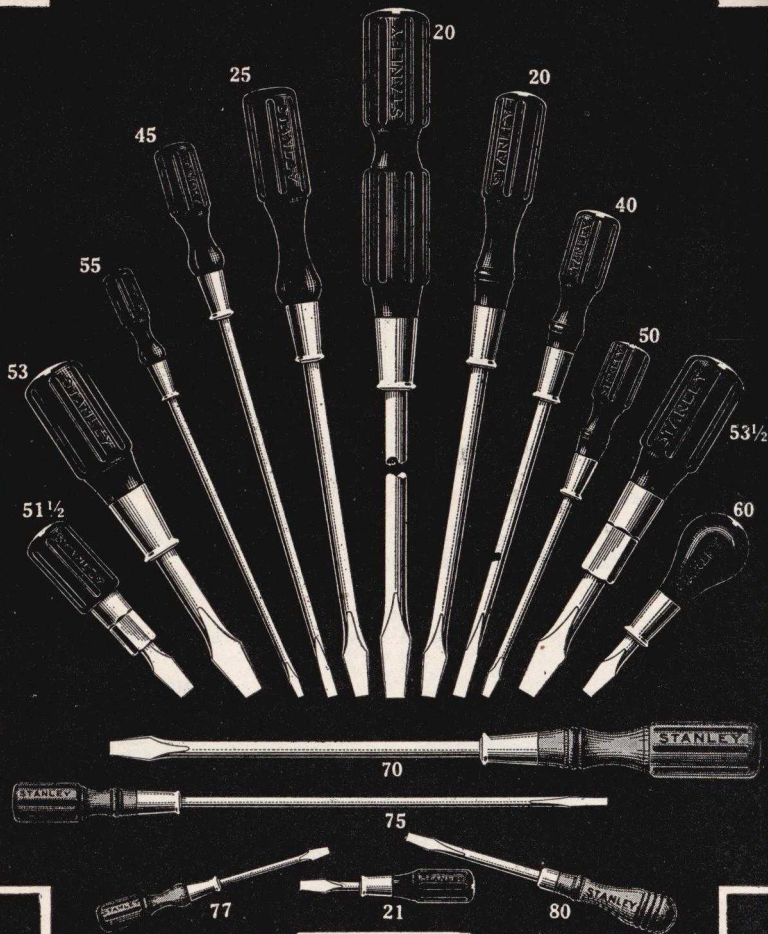
ADZE EYE, CURVED CLAW, POLISHED

No.		Doz. Lbs.	Each
511	7 Oz., 13 in. overall, Plain Poll	Wgt. $\frac{1}{8}$ doz. 3 $\frac{3}{4}$ lbs.	\$1.65
515	7 Oz., 13 " " Octagon Poll	Wgt. $\frac{1}{8}$ doz. 3 $\frac{3}{4}$ lbs.	1.65

PACKED 4 IN A BOX



STANLEY SCREW DRIVERS



S

STANLEY SCREW DRIVERS

R

STANLEY "HURWOOD" SCREW DRIVERS are unsurpassed for strength, durability, accuracy of tips, quality of handles and general appearance. The cuts on opposite page show the "Hurwood" with black handles, and the "Defiance" with red handles.



THE BLADE, SHANK AND HEAD are formed from one piece of special steel. The shank passes through the handle and ferrule and is pinned, as shown in cut.



THE HEAD has two patented projecting wings, which together with the pin keep the shank from turning in the handle.



"HURWOOD" ELECTRICIANS SCREW DRIVERS, so termed, have the head countersunk in the handle and insulated by a non-conducting plug of a hard material.



STANLEY "DEFIANCE" SCREW DRIVERS have a shank squared at the end and forced into the handle. The shank, handle and ferrule have a pin passing through them, which together with the squared shank securely fastens the shank to the handle.

THE TIPS in both the "Hurwood" and "Defiance" lines of Screw Drivers in addition to a full variety of sizes of Standard Tips are made with so-called Cabinet Makers Tips in which the sides of the tip are parallel instead of being tapered. The width of the tip being the same as the diameter of the shank, permits a countersunk screw to be followed up. All tips are carefully hardened and tempered.



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THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS



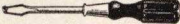

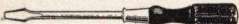

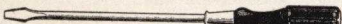

S

"HURWOOD" REGULAR SCREW DRIVERS





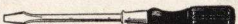
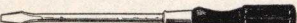
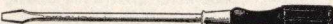

R

The blades are of the standard type with proportionate tips and handles. The handles are fluted and stained black.

NO. 20 STANDARD HEAD

Blade Length		Per Doz.
2½ in., 7/32 in. dia., 6½ in. overall Wgt. ½ doz. ¾ lb.		\$3.30
3 in., 7/32 in. dia., 8 in. overall Wgt. ½ doz. 7/8 lb.		\$3.80
4 in., 1/4 in. dia., 9 in. overall Wgt. ½ doz. 1 1/8 lbs.		\$4.55
5 in., 5/16 in. dia., 10½ in. overall Wgt. ½ doz. 2 1/8 lbs.		\$5.40
6 in., 3/16 in. dia., 11¾ in. overall Wgt. ½ doz. 2½ lbs.		\$6.45
8 in., 3/8 in. dia., 15 in. overall Wgt. ½ doz. 4¼ lbs.		\$7.80
10 in., 3/8 in. dia., 17 in. overall Wgt. ½ doz. 4½ lbs.		\$10.20
12 in., 3/8 in. dia., 19 in. overall Wgt. ½ doz. 5 lbs.		12.00
18 in., 1/2 in. dia., 27¼ in. overall Wgt. ½ doz. 11 lbs.		\$18.00
24 in., 1/2 in. dia., 33¼ in. overall Wgt. ½ doz. 12¾ lbs.		24.00
30 in., 1/2 in. dia., 39¼ in. overall Wgt. ½ doz. 15 lbs.		30.00

NO. 25 INSULATED HEAD

Blade Length		Per Doz.
2½ in., 7/32 in. dia., 6½ in. overall Wgt. ½ doz. ¾ lb.		\$3.30
3 in., 7/32 in. dia., 8 in. overall Wgt. ½ doz. 7/8 lb.		\$3.80
4 in., 1/4 in. dia., 9 in. overall Wgt. ½ doz. 1 1/8 lbs.		\$4.55
5 in., 5/16 in. dia., 10½ in. overall Wgt. ½ doz. 2 1/8 lbs.		\$5.40
6 in., 3/16 in. dia., 11¾ in. overall Wgt. ½ doz. 2½ lbs.		\$6.45
8 in., 3/8 in. dia., 15 in. overall Wgt. ½ doz. 4¼ lbs.		\$7.80
10 in., 3/8 in. dia., 17 in. overall Wgt. ½ doz. 4½ lbs.		\$10.20
12 in., 3/8 in. dia., 19 in. overall Wgt. ½ doz. 5 lbs.		12.00
18 in., 1/2 in. dia., 27¼ in. overall Wgt. ½ doz. 11 lbs.		\$18.00
24 in., 1/2 in. dia., 33¼ in. overall Wgt. ½ doz. 12¾ lbs.		24.00
30 in., 1/2 in. dia., 39¼ in. overall Wgt. ½ doz. 15 lbs.		30.00

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PACKED 6 IN A BOX, EXCEPT 18, 24 AND 30 INCH PACKED 6 IN A PAPER PACKAGE



L



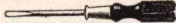


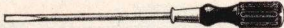


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R






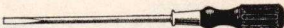
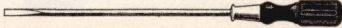
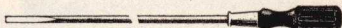
"HURWOOD" CABINET MAKERS SCREW DRIVERS

The width of the tip is the same as the diameter of the shank. The handles are fluted and stained black.

NO. 40 STANDARD HEAD

Blade Length		Per Doz.
2½ in., ⅞ in. dia., 6½ in. overall		\$3.30
Wgt. ½ doz. ¾ lb.		
3 in., ⅞ in. dia., 7½ in. overall		\$3.80
Wgt. ½ doz. ⅞ lb.		
4 in., ¾ in. dia., 9 in. overall		\$4.55
Wgt. ½ doz. 1½ lbs.		
5 in., ¾ in. dia., 10 in. overall		\$5.40
Wgt. ½ doz. 1⅝ lbs.		
6 in., ¾ in. dia., 11 in. overall		\$6.45
Wgt. ½ doz. 1¾ lbs.		
8 in., ¾ in. dia., 13 in. overall		\$7.80
Wgt. ½ doz. 1⅞ lbs.		
10 in., ¾ in. dia., 15 in. overall		\$10.20
Wgt. ½ doz. 2 lbs.		
12 in., ¾ in. dia., 17 in. overall		\$12.00
Wgt. ½ doz. 2¼ lbs.		

NO. 45 INSULATED HEAD

Blade Length		Per Doz.
2½ in., ⅞ in. dia., 6½ in. overall		\$3.30
Wgt. ½ doz. ¾ lb.		
3 in., ⅞ in. dia., 7½ in. overall		\$3.80
Wgt. ½ doz. ⅞ lb.		
4 in., ¾ in. dia., 9 in. overall		\$4.55
Wgt. ½ doz. 1½ lbs.		
5 in., ¾ in. dia., 10 in. overall		\$5.40
Wgt. ½ doz. 1⅝ lbs.		
6 in., ¾ in. dia., 11 in. overall		\$6.45
Wgt. ½ doz. 1¾ lbs.		
8 in., ¾ in. dia., 13 in. overall		\$9.80
Wgt. ½ doz. 1⅞ lbs.		
10 in., ¾ in. dia., 15 in. overall		\$10.20
Wgt. ½ doz. 2 lbs.		
12 in., ¾ in. dia., 17 in. overall		\$12.00
Wgt. ½ doz. 2¼ lbs.		

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L

PACKED 6 IN A BOX



THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS





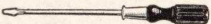
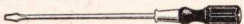
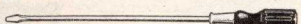
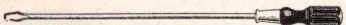

S

"HURWOOD" SMALL SHANK SCREW DRIVERS



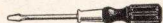

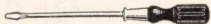
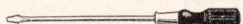
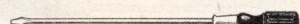
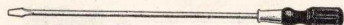
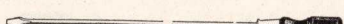
R

The blades are made of a small stock and the tapered tips of a proportionate size. The handles are short and of small diameter, fluted and stained black.

NO. 50 STANDARD HEAD

Blade Length 1½ in., 11/64 in. dia., 4 1/8 in. overall		Per Doz. Wgt. 1/2 doz. 3/8 lb. \$3.30
2½ in., 11/64 in. dia., 6 1/4 in. overall		Wgt. 1/2 doz. 1/2 lb. \$3.30
3 in., 11/64 in. dia., 6 1/2 in. overall		Wgt. 1/2 doz. 5/8 lb. \$3.80
4 in., 11/64 in. dia., 7 1/2 in. overall		Wgt. 1/2 doz. 3/4 lb. \$4.55
5 in., 11/64 in. dia., 8 1/2 in. overall		Wgt. 1/2 doz. 3/4 lb. \$5.40
6 in., 11/64 in. dia., 9 1/2 in. overall		Wgt. 1/2 doz. 7/8 lb. \$6.45
8 in., 11/64 in. dia., 11 1/2 in. overall		Wgt. 1/2 doz. 7/8 lb. \$7.80
10 in., 11/64 in. dia., 13 1/2 in. overall		Wgt. 1/2 doz. 1 lb. \$10.20
12 in., 11/64 in. dia., 15 1/2 in. overall		Wgt. 1/2 doz. 1 lb. \$12.00

NO. 55 INSULATED HEAD

Blade Length 1½ in., 11/64 in. dia., 4 1/8 in. overall		Per Doz. Wgt. 1/2 doz. 3/8 lb. \$3.30
2½ in., 11/64 in. dia., 6 1/4 in. overall		Wgt. 1/2 doz. 1/2 lb. \$3.30
3 in., 11/64 in. dia., 6 1/2 in. overall		Wgt. 1/2 doz. 5/8 lb. \$3.80
4 in., 11/64 in. dia., 7 1/2 in. overall		Wgt. 1/2 doz. 3/4 lb. \$4.55
5 in., 11/64 in. dia., 8 1/2 in. overall		Wgt. 1/2 doz. 3/4 lb. \$5.40
6 in., 11/64 in. dia., 9 1/2 in. overall		Wgt. 1/2 doz. 7/8 lb. \$6.45
8 in., 11/64 in. dia., 11 1/2 in. overall		Wgt. 1/2 doz. 7/8 lb. \$7.80
10 in., 11/64 in. dia., 13 1/2 in. overall		Wgt. 1/2 doz. 1 lb. \$10.20
12 in., 11/64 in. dia., 15 1/2 in. overall		Wgt. 1/2 doz. 1 lb. \$12.00

8

PACKED 5 IN A BOX



L

"HURWOOD" SPECIAL SCREW DRIVERS

"BABY"

A small screw driver that will turn a good sized screw
Handle fluted and stained black.



No.		Per Doz.
21	1½ in. Blade, 7/32 in. dia., 4½ in. overall Wgt. ½ doz. ½ lb.	\$3.30
31	Insulated Head, 1½ in. Blade, 7/32 in. dia., 4½ in. overall Wgt. ½ doz. ½ lb.	3.30

"HANDY"

The handle has a smooth surface, its peculiar shape
providing a very strong grip. Stained black.



No.		Per Doz.
60	1½ in. Blade, 5/16 in. dia., 5½ in. overall Wgt. ½ doz. 1½ lbs.	\$4.80

"HURWOOD" MACHINISTS SCREW DRIVERS

Especially adapted for heavy work where a long driver cannot be conveniently used. Handles fluted and stained black

EXTRA HEAVY BLADES



No.		Per Doz.
51	1¼ in. Blade, 3/8 in. dia., 5½ in. overall Wgt. ½ doz. 1¾ lbs.	\$4.80



52	3 in. Blade, 7/16 in. dia., 7¾ in. overall Wgt. ½ doz. 2½ lbs.	\$9.00
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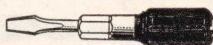
53	4 in. Blade, ½ in. dia., 9¼ in. overall Wgt. ½ doz. 4½ lbs.	\$12.00
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EXTRA HEAVY BLADES

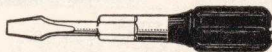
Provided with hexagon shank for use with a wrench.



No.		Per Doz.
51½	1½ in. Blade, 3/8 in. dia., 5½ in. overall Wgt. ½ doz. 2 lbs.	\$7.80

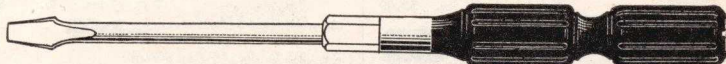


52½	2½ in. Blade, 7/16 in. dia., 7¾ in. overall Wgt. ½ doz. 3½ lbs.	\$12.00
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53½	3¼ in. Blade, ½ in. dia., 9¼ in. overall Wgt. ½ doz. 5 lbs.	\$15.00
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DOUBLE GRIP



No.	
54	8 in. Blade, ½ in. dia., 18¼ in. overall

Per Doz.	
\$30.00	Wgt. ½ doz. 8½ lbs.

PACKED 6 IN A BOX





S


STANLEY "DEFIANCE" SCREW DRIVERS


These screw drivers have round steel blades, with the end in the handle squared, securely fastening them. A pin


NO. 70 STANDARD BLADE AND TIP


Blade Length		Per Doz.
2½ in., 7/32 in. dia., 6½ in. overall		
Wgt. ½ doz. ¾ lb.		\$2.85


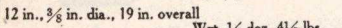
		
3 in., 7/32 in. dia., 8 in. overall		
Wgt. ½ doz. 7/8 lb.		\$3.05


		
4 in., ¼ in. dia., 9 in. overall		
Wgt. ½ doz. 1¼ lbs.		\$3.25


		
5 in., 5/16 in. dia., 10½ in. overall		
Wgt. ½ doz. 1¾ lbs.		\$3.60

		
6 in., 5/16 in. dia., 11¾ in. overall		
Wgt. ½ doz. 2 lbs.		\$4.20

		
8 in., 3/8 in. dia., 15 in. overall		
Wgt. ½ doz. 3½ lbs.		\$5.40


		
10 in., 3/8 in. dia., 17 in. overall		
Wgt. ½ doz. 4 lbs.		\$6.30
		
12 in., 3/8 in. dia., 19 in. overall		
Wgt. ½ doz. 4½ lbs.		8.40


		
15 in., 7/16 in. dia., 22¾ in. overall		
Wgt. ½ doz. 6½ lbs.		\$9.60


		
18 in., 1/2 in. dia., 27¼ in. overall		
Wgt. ½ doz. 9 lbs.		\$11.40

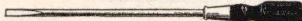
is riveted through the steel ferrule, handle and shank. Handles are fluted and stained red.

NO. 75 CABINET MAKERS BLADE AND TIP


Blade Length		Per Doz.
2½ in., 7/32 in. dia., 6½ in. overall		
Wgt. ½ doz. ¾ lb.		\$2.85
3 in., 7/32 in. dia., 7½ in. overall		
Wgt. ½ doz. 7/8 lb.		3.05


		
4 in., ¼ in. dia., 9 in. overall		
Wgt. ½ doz. 1½ lbs.		\$3.25
5 in., ¼ in. dia., 10 in. overall		
Wgt. ½ doz. 1¼ lbs.		3.60


		
6 in., ¼ in. dia., 12 in. overall		
Wgt. ½ doz. 1¾ lbs.		\$4.20
8 in., ¼ in. dia., 13 in. overall		
Wgt. ½ doz. 1½ lbs.		5.40
10 in., ¼ in. dia., 15 in. overall		
Wgt. ½ doz. 1¾ lbs.		6.30

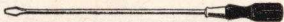
		
12 in., ¼ in. dia., 17 in. overall		
Wgt. ½ doz. 2 lbs.		\$8.40

NO. 77 EXTRA SMALL BLADE AND HANDLE

Blade Length		Per Doz.
1½ in., 11/64 in. dia., 4½ in. overall		
Wgt. ½ doz. ½ lb.		\$2.85
3 in., 11/64 in. dia., 6½ in. overall		
Wgt. ½ doz. ½ lb.		3.05

		
4 in., 11/64 in. dia., 7½ in. overall		
Wgt. ½ doz. 5/8 lb.		\$3.25
5 in., 11/64 in. dia., 8½ in. overall		
Wgt. ½ doz. 5/8 lb.		3.60

		
6 in., 11/64 in. dia., 9½ in. overall		
Wgt. ½ doz. ¾ lb.		\$4.20
8 in., 11/64 in. dia., 11½ in. overall		
Wgt. ½ doz. ¾ lb.		5.40

		
10 in., 11/64 in. dia., 13½ in. overall		
Wgt. ½ doz. 1 lb.		\$6.30
12 in., 11/64 in. dia., 15½ in. overall		
Wgt. ½ doz. 1¼ lbs.		8.40

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PACKED 6 IN A BOX


**L**


STANLEY MISCELLANEOUS SCREW DRIVERS


NO. 80 LEADER


Blade of round steel, with the ends in the handles squared, securely fastening them. The tips take the standard form. Handles stained red.

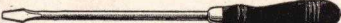
Blade Length		Per Doz.
2½ in., ⅜ in. dia., 6 in. overall		
	Wgt. ½ doz. ⅝ lb.	\$2.20
3 in., ⅜ in. dia., 6½ in. overall		
	Wgt. ½ doz. ⅝ lb.	2.35


4 in., ¼ in. dia., 8¼ in. overall		
	Wgt. ½ doz. 1 lb.	\$2.75

5 in., ⅜ in. dia., 9¼ in. overall		
	Wgt. ½ doz. 1½ lbs.	\$2.85

6 in., ⅜ in. dia., 11¼ in. overall		
	Wgt. ½ doz. 1¾ lbs.	\$3.15


8 in., ⅜ in. dia., 14¼ in. overall		
	Wgt. ½ doz. 3¼ lbs.	\$4.20

10 in., ⅜ in. dia., 16¼ in. overall		
	Wgt. ½ doz. 3½ lbs.	\$5.15

12 in., ⅜ in. dia., 18¼ in. overall		
	Wgt. ½ doz. 4½ lbs.	\$5.50


"LITTLE MASCOT" SCREW DRIVERS


A small light Screw Driver. The blade is made of one piece of steel carefully tempered and securely pinned in the handle. The handle is fluted, stained black, and neatly ferruled.


No. 121 1½ in. blade length, ⅜ in. dia., 3¼ in. overall		Per Doz.
	Wgt. ½ doz. ⅝ lb.	\$1.70

NO. 64 FLAT BLADE


Blade Metallic Fastened. Handles Varnished.


Blade Length		Per Doz.
1½ in., 4¼ in. overall		
2 " 5¼ " "	Wgt. ½ doz. ½ lb.	\$1.70
3 " 6¼ " "	" ½ " ½ "	2.60
4 " 8½ " "	" ½ " ⅝ "	3.00
	" ½ " 1 ⅛ "	3.60


5 in., 10 in. overall		
6 " 11½ " "	Wgt. ½ doz. 1½ lbs.	\$4.20
	" ½ " 2½ "	4.80

8 in., 14¼ in. overall		
10 " 16¼ " "	Wgt. ½ doz. 3½ lbs.	\$6.00
12 " 18¼ " "	" ½ " 4 " "	7.20
	" ½ " 5½ "	9.00

NO. 86 FLAT BLADE Handles Polished.

1½ in., 4¼ in. overall		
2 " 5¼ " "	Wgt. ½ doz. ½ lb.	\$1.55
3 " 6¼ " "	" ½ " ½ "	2.35
4 " 8¼ " "	" ½ " ⅝ "	2.60
	" ½ " 1 ⅛ "	3.15

5 in., 10¾ in. overall		
6 " 12½ " "	Wgt. ½ doz. 1½ lbs.	\$3.75
	" ½ " 2½ "	4.20

8 in., 15 in. overall		
10 " 17 " "	Wgt. ½ doz. 3½ lbs.	\$5.40
12 " 19¼ " "	" ½ " 4 " "	6.60
	" ½ " 5½ "	9.00

PACKED 6 IN A BOX

STANLEY

S.W.

S**STANLEY "HURWOOD" ICE PICKS AND AWLS****R**

The blade, shank and head are formed of one piece of steel. Two patented projecting wings under the head, together with a rivet which passes through the steel ferrule,

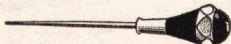
handle and shank, securely fasten the blade in the handle as described in detail on page 89. The handles are stained black. All points are carefully tempered.

ICE PICK

No. **B** Blade $5\frac{1}{2}$ in., dia. $\frac{7}{32}$ in., length 9 in. overall, Needle Point
Per Doz. Wgt. $\frac{1}{2}$ doz. $1\frac{5}{8}$ lbs. **\$3.75**

ICE PICK

No. **C** Blade $5\frac{1}{2}$ in., dia. $\frac{5}{32}$ in., length 9 in. overall, Needle Point
Per Doz. Wgt. $\frac{1}{2}$ doz. 1 lb. **\$3.40**

ICE PICKS

No. **D** Blade $5\frac{1}{2}$ in., dia. $\frac{7}{32}$ in., length 9 in. overall, Needle Point, Metal Ring
Per Doz. Wgt. $\frac{1}{2}$ doz. 2 lbs. **\$5.85**

No. **E** Assortment, 12 No. **D** with Stand
Per Set Wgt. $4\frac{3}{4}$ lbs. **\$6.15**

No. **F** Assortment, 4 Ea. Nos. **B**, **C**, and **D** with Stand
Per Set Wgt. 4 lbs. **\$4.65**

BELT AWL

No. **9** Blade $4\frac{1}{8}$ in., dia. $\frac{1}{4}$ in., length $8\frac{3}{8}$ in. overall, Eye Point
Per Doz. Wgt. $\frac{1}{2}$ doz. $1\frac{5}{8}$ lbs. **\$4.20**

BELT AWL

No. **10** Blade $4\frac{1}{8}$ in., dia. $\frac{1}{4}$ in., length $8\frac{3}{8}$ in. overall, Needle Point
Per Doz. Wgt. $\frac{1}{2}$ doz. $1\frac{5}{8}$ lbs. **\$4.20**

BRAD AWL

No. **17** Assorted Blades 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{5}{8}$ in. lengths, $4\frac{3}{4}$, 5, $5\frac{1}{4}$, $5\frac{3}{4}$ in. overall, Flat Points
Per Doz. Wgt. 1 doz. $1\frac{3}{8}$ lbs. **\$3.60**

SCRATCH AWL

No. **6** Blade $2\frac{3}{4}$ in., dia. $\frac{1}{4}$ in., length $5\frac{1}{2}$ in. overall, Needle Point
Per Doz. Wgt. $\frac{1}{2}$ doz. $\frac{3}{4}$ lb. **\$3.60**

SCRATCH AWL

No. **7** Blade $3\frac{1}{2}$ in., dia. $\frac{1}{4}$ in., length $6\frac{1}{2}$ in. overall, Needle Point
Per Doz. Wgt. $\frac{1}{2}$ doz. $1\frac{1}{8}$ lbs. **\$3.85**

TINNERS AWL

No. **8** Blade $3\frac{3}{4}$ in., dia. $\frac{1}{4}$ in., length $7\frac{1}{2}$ in. overall, Needle Point
Per Doz. Wgt. $\frac{1}{2}$ doz. $1\frac{3}{4}$ lbs. **\$4.20**

THONG AWL

No. **12** Blade 3 in., dia. $\frac{7}{32}$ in., length $6\frac{3}{4}$ in. overall, Square Point
Per Doz. Wgt. $\frac{1}{2}$ doz. 1 lb. **\$4.20**

&

PACKED 6 IN A BOX EXCEPT NO. 17 ONE DOZ. AND ICE PICKS E AND F 1 ASSORTMENT IN A BOX

**L**

STANLEY MISCELLANEOUS TOOLS

AWL HAFTS



No. 5 Peg Awl, Plain Top, Steel Chuck
Wgt. 1 doz. 2 lbs. Per Doz. \$1.50



6 Peg Awl, Leather Top, Steel Chuck
Wgt. 1 doz. 2 lbs. \$1.80



X6 Peg Awl, Leather Top, Four Jaw Chuck
Wgt. 1 doz. 2 3/4 lbs. \$2.60



6 1/2 Sewing Awl, Steel Chuck
Wgt. 1 doz. 2 lbs. \$1.80

CHALK LINE REELS



11 Length 4 in., dia. 2 1/4 in.
Wgt. 1 doz. 2 lbs. \$1.60

12 Length 2 3/4 in., dia. 2 in.
Wgt. 3 doz. 2 1/8 lbs. 1.20



14 Length 2 3/4 in., dia. 2 in. with No. 1 Scratch Awl
Wgt. 1 doz. 2 1/8 lbs. \$1.80

SCRATCH AWLS



No. 1 Blade 3 in., dia. 5/32 in., Needle Point
Wgt. 1 doz. 7/8 lb. Per Doz. \$1.20



2 Blade 3 1/2 in., dia. 3/16 in., Needle Point
Wgt. 1 doz. 1 1/2 lbs. \$1.30

BRAD AWLS

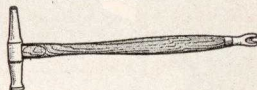


3 Assortment, Small Flat Points
Wgt. 1 doz. 7/8 lb. \$1.20



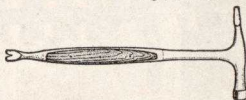
4 Assortment, Large Flat Points
Wgt. 1 doz. 1 1/8 lbs. \$1.30

TACK HAMMERS



2 Magnetized 4 in. Head, 11 1/2 in. Handle
Wgt. 1 doz. 4 1/4 lbs. \$1.85

3 Magnetized 4 3/8 in. Head, 11 1/2 in. Handle
Wgt. 1 doz. 5 lbs. 2.05

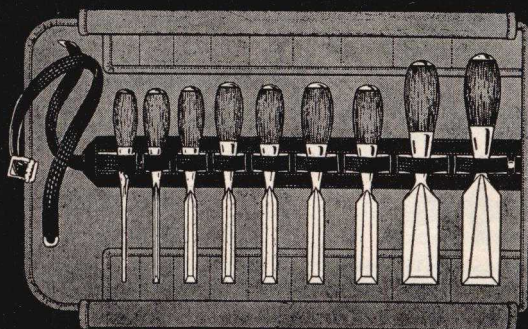
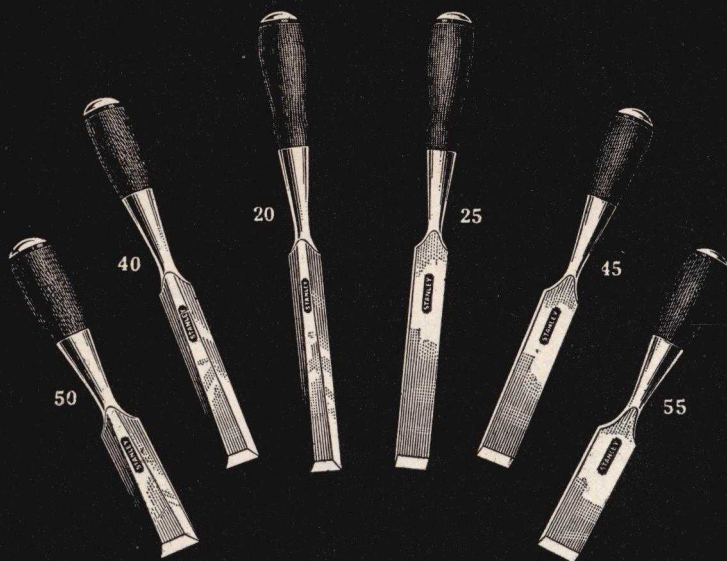


4 Inlaid 10 3/4 in. Handle, 4 in. Head
Wgt. 1 doz. 5 1/4 lbs. \$4.10

PACKED 12 IN CARDBOARD BOX, EXCEPT NO. 12 PACKED 36 IN A BOX



STANLEY CHISELS



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STANLEY "EVERLASTING" CHISELS

The color illustrations on the opposite page show the general appearance of Stanley "Everlasting" Chisels, which are made in three styles—FIRMER, POCKET or CABINET, and BUTT. Each of these styles can be furnished with either beveled or square edges, and in sizes as listed on succeeding pages.



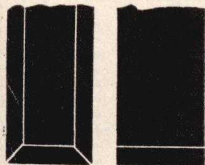
HEAD, SHANK AND BLADE are of patented construction, having the head, shank and blade forged from one piece of tool steel, as shown in the cut above.

This construction insures great strength and durability and provides for a maximum of efficiency, as a blow on the head of the Chisel is transmitted directly to the cutting edge. Great care is used in the manufacture, especially in the heat treatment of the blade.

THE HANDLE is made from selected hickory and is well finished and fits very snugly into the ferrule. A leather washer is placed between the handle and the steel head to serve as a cushion, thus relieving the handle from shock when the blow is struck.

This construction tends to prevent the handle from splitting, but as a further safeguard, a brass ring is driven into the large end of the handle. These two safeguards make the handle practically indestructible.

THE FERRULE is machined from bar steel and is assembled to the Chisel by upsetting the heated shank against the ferrule, practically making the shank and ferrule one piece.



The cuts at the side illustrate the two styles of BLADES, the beveled and the square edge. In both cases the cutting edge is ground sharp before leaving the factory.

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STANLEY "EVERLASTING" CHISELS

BEVEL EDGE BUTT

Blades 3 Inches Long



No.	Blade	Overall	Wgt.	1/2 doz.	1 7/8 lbs.	Each
50	1/8 in.	8 in.	1/2	2		\$1.00
	1/4 "	8 "	1/2	2 1/8		1.05
	3/8 "	8 "	1/2	2 1/4		1.10
	1/2 "	8 "	1/2	2 1/2		1.15
	5/8 "	8 "	1/2	2 3/4		1.20
	3/4 "	8 "	1/2	2 7/8		1.25
	7/8 "	8 "	1/2	3		1.35
1	1 in.	8 "	1/2	3 1/8		1.45
	1 1/4 "	9 "	1/2	4		1.60
	1 1/2 "	9 "	1/2	4 1/4		1.80
	1 3/4 "	9 "	1/2	5 1/4		2.00
2	2 in.	9 "	1/2	6		2.25

BEVEL EDGE POCKET

Blades 4 1/2 Inches Long



No.	Blade	Overall	Wgt.	1/2 doz.	1 7/8 lbs.	Each
40	1/8 in.	9 in.	1/2	2		\$1.10
	1/4 "	9 "	1/2	2 1/8		1.15
	3/8 "	9 "	1/2	2 1/4		1.20
	1/2 "	9 "	1/2	2 1/2		1.25
	5/8 "	9 "	1/2	2 3/4		1.30
	3/4 "	9 "	1/2	2 7/8		1.35
	7/8 "	9 "	1/2	3		1.45
1	1 in.	9 "	1/2	3 1/8		1.55
	1 1/4 "	10 1/4 "	1/2	4 1/2		1.70
	1 1/2 "	10 1/4 "	1/2	5		1.90
	1 3/4 "	10 1/4 "	1/2	5 3/4		2.10
2	2 in.	10 1/4 "	1/2	6 3/8		2.35

BEVEL EDGE FIRMER

Blades 5 1/2 Inches Long



No.	Blade	Overall	Wgt.	1/2 doz.	2 1/8 lbs.	Each
20	1/8 in.	11 1/4 in.	1/2	2 3/8		\$1.25
	1/4 "	11 1/4 "	1/2	2 3/4		1.30
	3/8 "	11 1/4 "	1/2	2 3/2		1.35
	1/2 "	11 1/4 "	1/2	2 3/4		1.40
	5/8 "	11 1/4 "	1/2	3		1.45
	3/4 "	11 1/4 "	1/2	3 1/4		1.50
	7/8 "	11 1/4 "	1/2	3 1/2		1.60
1	1 in.	11 1/4 "	1/2	4		1.70
	1 1/4 "	12 1/4 "	1/2	5 1/4		1.85
	1 1/2 "	12 1/4 "	1/2	6		2.05
	1 3/4 "	12 1/4 "	1/2	6 1/2		2.25
2	2 in.	12 1/4 "	1/2	7 3/4		2.50

SQUARE EDGE BUTT

Blades 3 Inches Long



No.	Blade	Overall	Wgt.	1/2 doz.	1 7/8 lbs.	Each
55	1/8 in.	8 in.	1/2	2		\$0.95
	1/4 "	8 "	1/2	2 1/8		1.00
	3/8 "	8 "	1/2	2 1/4		1.05
	1/2 "	8 "	1/2	2 1/2		1.10
	5/8 "	8 "	1/2	2 3/4		1.15
	3/4 "	8 "	1/2	2 7/8		1.20
	7/8 "	8 "	1/2	3		1.30
1	1 in.	8 "	1/2	3 1/8		1.40
	1 1/4 "	9 "	1/2	4		1.55
	1 1/2 "	9 "	1/2	4 1/4		1.75
	1 3/4 "	9 "	1/2	5 1/4		1.95
2	2 in.	9 "	1/2	6		2.20

SQUARE EDGE POCKET

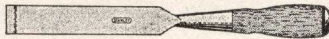
Blades 4 1/2 Inches Long



No.	Blade	Overall	Wgt.	1/2 doz.	1 7/8 lbs.	Each
45	1/8 in.	9 in.	1/2	2		\$1.05
	1/4 "	9 "	1/2	2 1/8		1.10
	3/8 "	9 "	1/2	2 1/4		1.15
	1/2 "	9 "	1/2	2 1/2		1.20
	5/8 "	9 "	1/2	2 3/4		1.25
	3/4 "	9 "	1/2	2 7/8		1.30
	7/8 "	9 "	1/2	3		1.40
1	1 in.	9 "	1/2	3 1/8		1.50
	1 1/4 "	10 1/4 "	1/2	4 1/2		1.65
	1 1/2 "	10 1/4 "	1/2	5		1.85
	1 3/4 "	10 1/4 "	1/2	5 3/4		2.05
2	2 in.	10 1/4 "	1/2	6 3/8		2.30

SQUARE EDGE FIRMER

Blades 5 1/2 Inches Long



No.	Blade	Overall	Wgt.	1/2 doz.	2 1/8 lbs.	Each
25	1/8 in.	11 1/4 in.	1/2	2 3/8		\$1.20
	1/4 "	11 1/4 "	1/2	2 3/4		1.25
	3/8 "	11 1/4 "	1/2	2 3/2		1.30
	1/2 "	11 1/4 "	1/2	2 3/4		1.35
	5/8 "	11 1/4 "	1/2	3		1.40
	3/4 "	11 1/4 "	1/2	3 1/4		1.45
	7/8 "	11 1/4 "	1/2	3 1/2		1.55
1	1 in.	11 1/4 "	1/2	4		1.65
	1 1/4 "	12 1/4 "	1/2	5 1/4		1.80
	1 1/2 "	12 1/4 "	1/2	6		2.00
	1 3/4 "	12 1/4 "	1/2	6 1/2		2.20
2	2 in.	12 1/4 "	1/2	7 3/4		2.45

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PACKED 6 IN A BOX



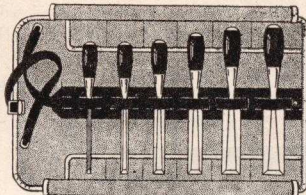
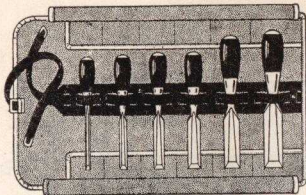
L

STANLEY "EVERLASTING" CHISELS

BUTT

SETS OF 6 IN A ROLL

POCKET

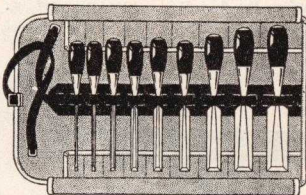
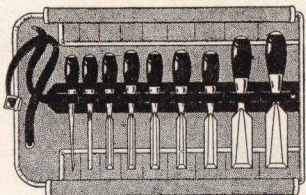


No.	Butt Chisels, Bevel Edge	Wgt.	Per Set
120	$\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$ in. wide	$3\frac{1}{4}$ lbs.	\$ 9.50
110	" " " " " "	$3\frac{1}{2}$ "	10.25
501	Firmer " " " " " "	$4\frac{1}{4}$ "	11.25

BUTT

SETS OF 9 IN A ROLL

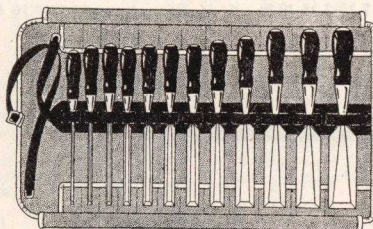
POCKET



No.	Butt Chisels, Bevel Edge	Wgt.	Per Set
220	$\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$ in. wide	$4\frac{1}{2}$ lbs.	\$13.00
210	" " " " " "	$4\frac{3}{4}$ "	14.00
601	Firmer " " " " " "	$5\frac{1}{2}$ "	15.50

FIRMER

SETS OF 12 IN A ROLL



No.	Butt Chisels, Bevel Edge	Wgt.	Per Set
320	$\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$, 2 in. wide	$6\frac{5}{8}$ lbs.	\$18.75
310	" " " " " "	7 "	20.00
701	Firmer " " " " " "	$8\frac{3}{4}$ "	21.75

PACKED 1 SET IN A BOX



MACHINISTS CHISELS AND PUNCHES

Forged from a high grade of tool steel. Points and heads highly polished, balance of the tool black japanned.

MACHINISTS CHISELS

HAND COLD



No. 1A

Width of Bit...	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	in.
Size of Stock...	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	"
Length.....	5	$5\frac{1}{2}$	6	$6\frac{1}{2}$	$7\frac{1}{2}$	8	$8\frac{1}{2}$	"
Weight per doz.	$15\frac{1}{16}$	2	$3\frac{3}{4}$	6	$10\frac{1}{4}$	$15\frac{1}{2}$	$19\frac{3}{4}$	lbs.
Packed.....	1	1	1	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	doz.
Price.....	\$3.40	3.70	4.50	5.60	7.20	9.85	11.35	"

CAPE



No. 2A

Width of Bit..	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	in.
Size of Stock..	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	"
Length.....	6	7	7	$7\frac{1}{2}$	8	$8\frac{1}{2}$	"
Weight per doz.	$3\frac{1}{4}$	4	$6\frac{1}{4}$	$9\frac{1}{4}$	13	$19\frac{1}{2}$	lbs.
Packed.....	1	1	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	doz.
Price.....	\$5.80	5.80	5.80	7.35	7.35	10.20	"

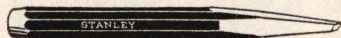
ROUND NOSE



No. 3A

Width of Point	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	in.
Size of Stock..	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	"
Length.....	6	7	7	$7\frac{1}{2}$	8	$8\frac{1}{2}$	"
Weight per doz.	$3\frac{3}{8}$	4	7	$9\frac{1}{4}$	14	$19\frac{1}{2}$	lbs.
Packed.....	1	1	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	doz.
Price.....	\$5.80	5.80	5.80	7.35	7.35	10.20	"

DIAMOND POINT



No. 4A

Size of Point..	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	in.
Size of Stock..	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	"
Length.....	6	7	7	$7\frac{1}{2}$	8	$8\frac{1}{2}$	"
Weight per doz.	$3\frac{1}{2}$	$4\frac{1}{2}$	7	$10\frac{1}{2}$	$15\frac{1}{2}$	$20\frac{1}{2}$	lbs.
Packed.....	1	1	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	doz.
Price.....	\$6.10	6.10	6.60	8.40	10.20	12.00	"

MACHINE PUNCHES



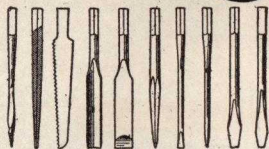
No. 6A

Dia. of Point....	$\frac{4}{32}$	$\frac{5}{32}$	$\frac{6}{32}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	in.
Size of Stock.....	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	"
Length.....	6	6	6	6	6	8	9	10	"
Weight per doz....	$1\frac{1}{4}$	2	3	3	3	$4\frac{1}{4}$	7	$11\frac{1}{4}$	lbs.
Packed.....	1	1	1	1	1	1	$\frac{1}{2}$	$\frac{1}{2}$	doz.
Price.....	\$4.20	4.20	4.20	4.20	4.20	4.80	5.40	8.40	"

S

STANLEY HOLLOW HANDLE TOOL SETS

R

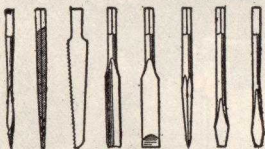


The Screw Cap which covers the recess containing the tools is fitted with a steel strike plate. The Jaws are case hardened and are held open by a spring. The Chuck Body is of large diameter. The Shell is extra heavy, knurled and nickel plated.

With each handle, 10 tools are furnished as follows: 1 each, Gimlet, File, Saw, Gouge, Chisel, Reamer, Brad Awl, Scratch Awl, and 2 Screw Drivers. Made of tool steel, hardened, tempered and polished, and are approximately 4 inches long.

An extra Saw $6\frac{3}{4}$ inches long is furnished if desired, at 10 cents each.

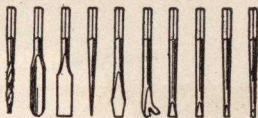
No.	Each
300 Cocobolo Handle, $7\frac{3}{8}$ in. long, 10 Tools	
Wgt. each 1 lb.	\$3.00



The Jaws are of malleable iron and are permanently secured in the Chuck Body. The Shells are knurled, and the Shells, Jaws and Ferrules are nickel plated.

With each Handle, 8 tools are furnished as follows: 1 each, Gimlet, File, Saw, Gouge, Chisel, Reamer, and 2 Screw Drivers. All are made of special tool steel, hardened, tempered and polished, and are approximately 4 inches long. An extra Saw $6\frac{3}{4}$ inches long is furnished if desired, at 10 cents each.

No.	Each
301 Cocobolo Handle, $7\frac{3}{8}$ in. long, 8 Tools	
Wgt. $\frac{1}{2}$ doz. 5 lbs.	\$2.25
302 Hardwood Stained, $7\frac{3}{8}$ in. long, 8 Tools	
Wgt. $\frac{1}{2}$ doz. $4\frac{3}{4}$ lbs.	2.05



The Jaws are of malleable iron and permanently secured in the Chuck Body.

The Wing Nut, Jaws and Ferrule are nickel plated.

With each Handle, 10 tools are furnished as follows: 1 each, Gimlet, Gouge, Chisel, Scratch Awl, Screw Driver, Tack Puller and 4 assorted Brad Awns, hardened, tempered and with polished tips. They are approximately $2\frac{1}{4}$ inches long.

No.	Each
303 Cocobolo Handle, $5\frac{3}{4}$ in. long, 10 Tools	
Wgt. $\frac{1}{2}$ doz. $2\frac{3}{4}$ lbs.	\$1.80
304 Maple Handle, $5\frac{3}{4}$ in. long, 10 Tools	
Wgt. $\frac{1}{2}$ doz. 2 lbs.	.95



The extra tools are conveniently placed in the Ferrule around the Socket, where they are in plain view for selection.

With each Handle, 12 tools are furnished as follows: 1 each, Chisel, Reamer, Scratch Awl, Screw Driver, Tack Puller, Belt Awl, and 6 Brad Awns assorted. All are hardened and tempered and the tips are polished. They are approximately $1\frac{5}{8}$ inches long.

No.	Each
305 Cocobolo Handle, Nickel Cap, $4\frac{1}{4}$ in. long	
12 Tools	Wgt. $\frac{1}{2}$ doz. $1\frac{5}{8}$ lbs. \$1.40
306 Maple Handle, Brass Cap, $4\frac{1}{4}$ in. long	
12 Tools	Wgt. $\frac{1}{2}$ doz. $1\frac{1}{2}$ lbs. 1.25

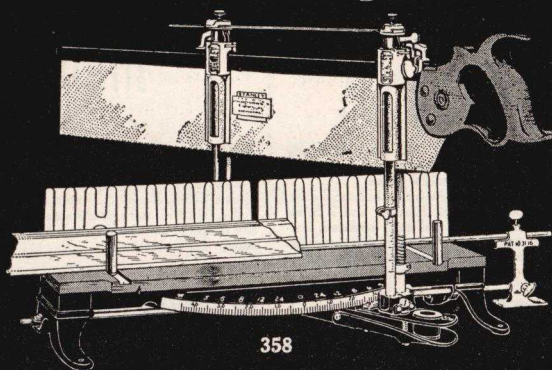
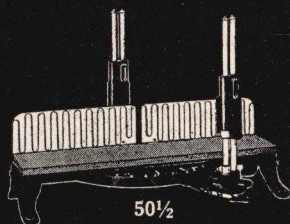
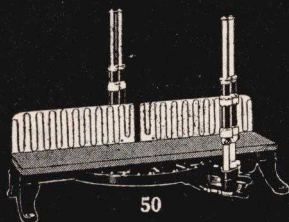
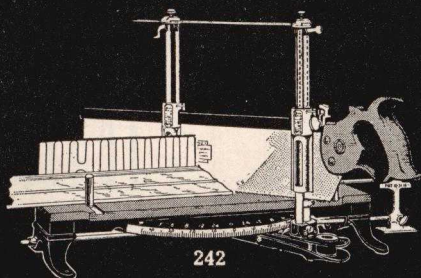
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NO. 306 PACKED 1 IN A BOX, ALL OTHER NUMBERS PACKED 8 IN A BOX

L



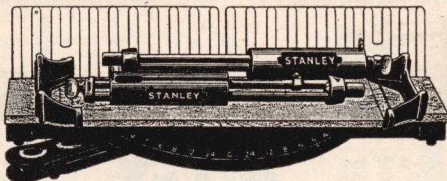
STANLEY MITRE BOXES



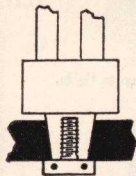
STANLEY AND VICTOR MITRE BOXES

Illustrations on the opposite page show: Saw supported above the work (both hands free); Degree graduation (swivel may be set and automatically locked for any degree shown); Figures on the casting (settings for multi-sided work of common shape); Length Gauge (recently added); Graduated saw uprights, Depth stops, Stock guides (for holding circular and irregular work).

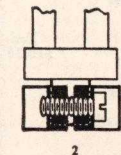
This cut shows the Stanley Mitre Box knocked down, so it can be readily carried or packed. This can be quickly done and the parts are easily put together. All parts



are interchangeable. The legs go into sockets and are tightened by a screw. The saw guide uprights are loosened or tightened by adjustment of only one screw.



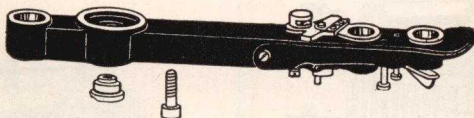
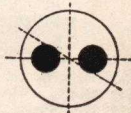
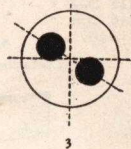
Cut 1 shows the method of tightening the upright in the Stanley Box, which is by a large screw drawing a tapered socket into a tapered hole and locking it in.



Cut 2 shows the method in the Victor Box, where the socket fits into a split swivel and is locked by a screw drawing the split swivel together.

In either box before finally locking the saw guide, care should be taken to set the uprights so that they are the proper distance apart for the working of the saw. Saws vary in thickness and a different setting is required for each saw.

Cut 3 shows the bars set either for the narrowest or widest saw play.



THE SWIVEL rotates around a large machined steel bushing, which is screwed to the frame, thus giving a large bearing surface and allowing for a new bushing, if any wear occurs. There are two sockets in the swivel for the forward saw guide, permitting the use of a short saw or allowing a longer stroke with a long saw. The swivel is locked on the index plate near the saw guides, thus reducing leverage and insuring strength of the lock.



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STANLEY AND "VICTOR" MITRE BOXES

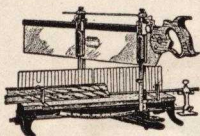
R

STANLEY

Will cut angles 30° to 90°. Made in three sizes of frame.
Price and weight includes saw.

SMALL FRAME

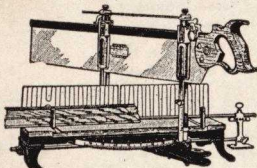
Will cut mitre (45°) on work up to 5½ in.



No.		Wgt. each		Each
240	20x4 Saw	31 lbs.		\$21.00
242	22x4 "	32 "		21.50
244	24x4 "	33 "		22.00
246	26x4 "	34 "		22.60

MEDIUM FRAME

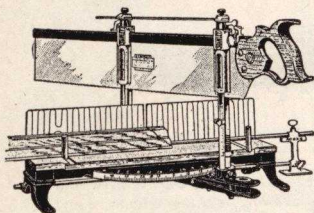
Will cut mitre (45°) on work up to 6½ in.



No.		Wgt. each		Each
346	26x4 Saw	38 lbs.		\$24.45
358	28x5 "	40 "		25.85

LARGE FRAME

Will cut mitre (45°) on work up to 7½ in.



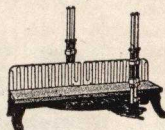
No.		Wgt. each		Each
460	30x6 Saw	51 lbs.		\$31.00

VICTOR

Will cut angles 45° to 90°. Made in one size of frame.
For either Back or Panel Saws.

ROLLER GUIDES

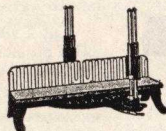
Will cut mitre (45°) on work up to 4¾ in.



No.		Wgt. each		Each
50	No Saw	17 lbs.		\$12.10
60	20x4 Saw	22 "		17.25

FLAT GUIDES

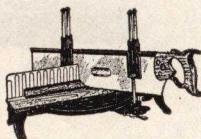
Will cut mitre (45°) on work up to 4¾ in.



No.		Wgt. each		Each
50½	No Saw	20 lbs.		\$10.35

FLAT GUIDES WITH SAW

Will cut mitre (45°) on work up to 4¾ in.

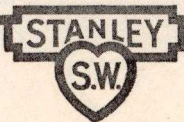


No.		Wgt. each		Each
60½	20x4 Saw	25 lbs.		\$15.50

Where saws are quoted they are in all cases Back Saws

For Prices of Mitre Box Parts see page 113

PACKED 1 IN A BOX

&**L**

STANLEY SAW SETS AND SHOOT BOARD

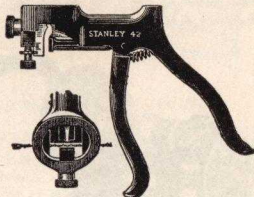
STANLEY "PISTOL GRIP" ADJUSTABLE SAW SETS

The shape of the Body and Handle enables the user to operate the tool with great ease as the saw set is held in a comfortable and natural position. The saw is held firmly against the gauge while the tooth is being set.

The saw teeth are in plain view which enables the user to quickly adjust the tool to the tooth to be set.

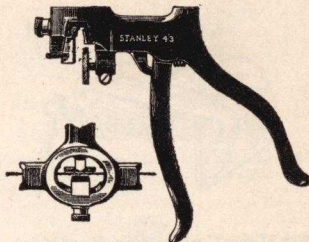
They can be readily adjusted to give a greater or less set to the teeth of the saw, according as the saw is to be used for coarse or fine work. As the anvil or part against which the plunger works is graduated, the same adjustment can be easily obtained for duplicate work.

FOR BACK AND PANEL SAWS



No.		Each
42	Black Finish	Wgt. each 1 lb. \$2.10

FOR CROSS CUT SAWS



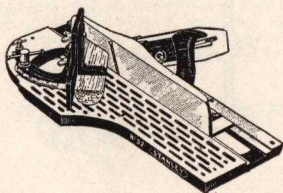
No.		Each
43	Black Finish	Wgt. each 1½ lbs. \$4.50

STANLEY SHOOT BOARD AND PLANE

For Pattern Makers, Cabinet Makers, Printers, Picture Framers, and Electrotypers. Amateurs will also find this tool very useful. The Board is of ribbed construction, and has an adjustable runway, accurately machined for the Plane. The Swivel can be locked at any angle between zero and ninety degrees, the quadrant being graduated between these points. The Swivel is also fitted with a sliding back supporting the work to the edge. It is further provided with a sliding

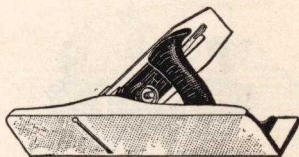
Back Clamp to hold any shaped work in position. The Plane is especially constructed for the Board, and has Rosewood handle and knob. The cutter has adjustment for depth of cut, also a lateral adjustment, so that a cut giving any ordinary draft to a pattern can be made. Being set on a skew, it will make a very smooth, clean cut. If desired the Plane can be furnished without the Board.

SHOOT BOARD AND PLANE



No.		Each
52	22 in. long. Plane 15 in. long, 2¾ in. Cutter	Wgt. each 17½ lbs. \$23.45

PLANE ONLY



No.		Each
51	15 in. long, 2¾ in. Cutter	Wgt. each 7 lbs. \$9.40

For Prices on Plane Irons and Plane Parts see pages 110 to 114

PACKED 1 IN A BOX

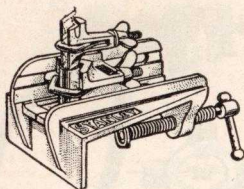


STANLEY MISCELLANEOUS TOOLS

DOWELING JIGS

For boring dowel holes in the edge, end or surface of work. Will take any thickness of material up to three inches. They are also a bit guide for mortising.

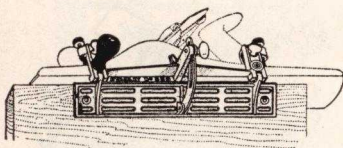
A Depth Gauge is furnished which can be used with or without the Jig.



No.	Each
59 With 5 Guides (1 each $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{8}$, $\frac{7}{16}$ and $\frac{1}{2}$ in.) Nickel Plated	Wgt. each $1\frac{1}{2}$ lbs. \$2.95
60 With 9 Guides (1 each $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{8}$, $\frac{7}{16}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{11}{16}$ and $\frac{3}{4}$ in.) Nickel Plated	Wgt. each $1\frac{3}{4}$ lbs. 4.35

JOINTER GAUGE FOR IRON PLANES

For use with all sizes of Iron Jack or Jointer Planes to plane bevels of any angle between 30 and 90 degrees, or to square up the edges of boards with extreme accuracy. Can be attached to either side of the Plane.

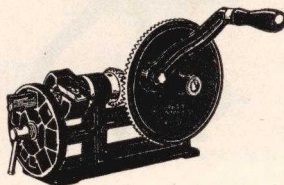


No.	Each
386 Nickel Plated	Wgt. each $2\frac{1}{4}$ lbs. \$2.50

DOWEL AND ROD TURNING MACHINE

For cutting dowels of various sizes and lengths, also for forming rods of practically any length.

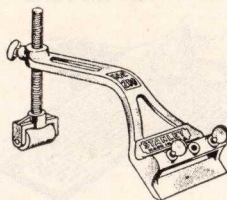
The crank can be adjusted for a long or short throw, giving power or speed to the machine as desired. One cutter head complete for making dowels or rods $\frac{3}{8}$ inch in diameter is furnished with each machine. Additional cutter heads with cutters $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{16}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{11}{16}$ and $\frac{3}{4}$ inch can be furnished if desired.



No.	Each
77 Japanned	Wgt. each 10 lbs. \$11.35
Extra Cutter Heads \$1.00 each	

CUTTER AND CHISEL GRINDER

A device for holding Plane Irons, Chisels and other similar cutting tools that they may be ground or honed to any desired angle or bevel.



No.	Each
200 Nickel Plated	Wgt. each $1\frac{1}{2}$ lbs. \$1.40

PACKED 1 IN A BOX



STANLEY MISCELLANEOUS TOOLS

STANLEY BENCH BRACKET

When the jaw or nose is put through a hole in the bench front, it is automatically held in place, and by means of the screw clamp, the board being worked upon is firmly secured.



No.			Per Doz.
203	Bench Bracket	Wgt. $\frac{1}{2}$ doz. $6\frac{1}{4}$ lbs.	\$6.00

STANLEY ROOFING BRACKETS

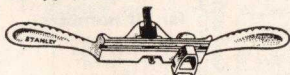
These Brackets are made of spring steel so constructed that any increase of pressure or weight from above increases their security by pressing the spurs into the shingles.



No.		Per Doz.
1	8 in. long, 1 in. wide, Japanned	
	Wgt. $\frac{1}{2}$ doz. $6\frac{3}{4}$ lbs.	\$6.60

STANLEY HAND BEADER

With each beader are furnished a square gauge for straight work and an oval gauge for curved work. Also the following eight cutters sharpened at both ends: 6 single beads $\frac{1}{8}$, $\frac{3}{16}$, $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{8}$ and $\frac{1}{2}$ inch; 2 fluting tools $\frac{3}{16}$ and $\frac{1}{4}$ inch; 4 reeding tools (2 beads $\frac{3}{16}$ inch, 3 beads $\frac{1}{4}$ inch, 3 beads $\frac{3}{8}$ inch and 4 beads $\frac{1}{2}$ inch), 2 routers $\frac{1}{8}$ and $\frac{1}{4}$ inch, and a $\frac{3}{8}$ inch blank.



No.		Each
66	11 $\frac{1}{2}$ in. long, 8 Cutters, Nickel Plated	
	Wgt. each $1\frac{3}{8}$ lbs.	\$1.75

PORTABLE BENCH DOG

One or more can be so placed as to securely hold a board or other work in almost any position required.



No.		Per Doz.
202	Bench Dog	
	Wgt. $\frac{1}{2}$ doz. $1\frac{1}{4}$ lbs.	\$3.00

CLAPBOARD SIDING MARKER

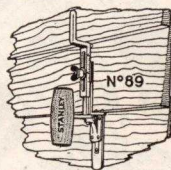
By moving the tool half an inch, it will mark a full line across the clapboard, exactly over and conforming to the edge of the corner board.



No.		Per Doz.
88	$8\frac{3}{4}$ in. long, 4 in. wide, Adjustable Blade	
	Wgt. each $\frac{7}{8}$ lb.	\$9.00

CLAPBOARD SIDING GAUGE

The clapboard can be held any width to the weather, by the graduated scale on the tool.



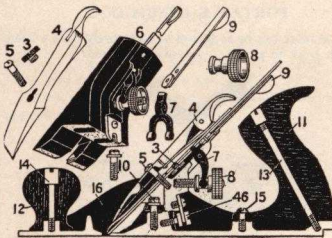
No.		Per Doz.
89	$8\frac{3}{4}$ in. long, $2\frac{1}{2}$ in. wide	
	Wgt. $\frac{1}{4}$ doz. $1\frac{3}{4}$ lbs.	\$9.00

PACKED 6 IN A BOX, EXCEPT NO. 88 PACKED 3 IN A BOX, AND NOS. 66 AND 88 PACKED 1 IN A BOX



PRICES OF PLANE PARTS

"BAILEY" IRON PLANES



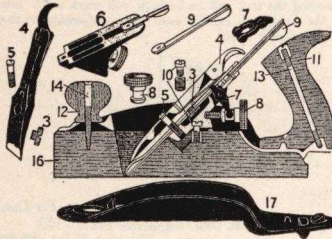
No.	Name of Part	No. of Plane	1	2	3	4	4½	5	5½	6	7	8
3	Cap Screw		\$0.10									
4	Lever Cap		.50									
5	" " Screw		.10									
6	Frog Complete		.70									
7	" " Adjusting Lever		.10									
8	Adjusting Nut		.20									
9	Lateral Adjusting Lever		.20									
10	Frog Screw		.10									
11	Plane Handle		.40									
12	" " Knob		.30									
13	Handle Bolt and Nut		.20									
14	Knob		.20									
15	Plane Handle Screw		.10									
16	Plane Bottom		1.70	2.00	2.00	2.40	2.40	2.40	3.20	4.70	5.70	
46	Frog Adjusting Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10

for all numbers

Add 10 per cent. for Corrugated Bottoms.

For Prices of Single and Double Plane Irons and Caps, see page 114

"BAILEY" WOOD PLANES

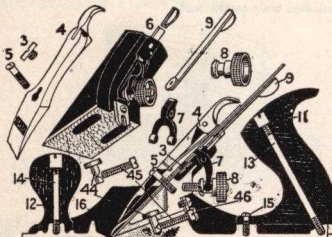


No.	Name of Part	No. of Plane	22	24	25	26	27½	28	31	32	36	37
3	Cap Screw		\$0.10									
4	Lever Cap		.40									
5	" " Screw		.10									
6	Frog Complete		.60									
7	" " Adjusting Lever		.10									
8	Adjusting Nut		.20									
9	Lateral Adjusting Lever		.20									
10	Frog Screw and Bushing		.20									
11	Plane Handle		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
12	" " Knob		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
13	Handle Bolt and Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
14	Knob Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
16	Plane Bottom		.50	.80	1.00	1.00	1.40	1.80	1.70	1.00	1.40	
17	Top Casting		.40	.40	.40	.40	.40	.40	.40	.40	.40	.40

for all numbers

For Prices of Single and Double Plane Irons and Caps, see page 114

"BED ROCK" PLANES



No.	Name of Part	No. of Plane	602	603	604	604½	605	605½	606	607	608
3	Cap Screw		\$0.10								
4	Lever Cap		.80								
5	" " Screw		.10								
6	Frog Complete		1.00								
7	" " Adjusting Lever		.10								
8	Adjusting Nut		.20								
9	Lateral Adjusting Lever		.20								
11	Plane Handle		.40								
12	" " Knob		.30								
13	Handle Bolt and Nut		.20								
14	Knob		.20								
15	Plane Handle Screw		.10								
16	Plane Bottom		2.20	2.50	2.50	3.00	3.00	3.20	4.40	6.20	7.00
44	Frog Pin		.20	.20	.20	.20	.20	.20	.20	.20	.20
45	Frog Clamping Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10
46	Frog Adjusting Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10

for all numbers

Add 10 per cent. for Corrugated Bottoms.

For Prices of Single and Double Plane Irons and Caps, see page 114

STANLEY

S.W.

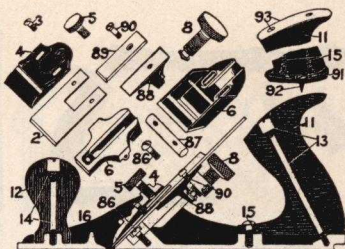
PRICES OF PLANE PARTS

GAGE SELF-SETTING PLANES

No.	Name of Part	No. of Plane	G3	G4	G5	G6	G7	G22	G35	G36	G27½	G28	G30	G31
2	Steel Cap		.35											
3	Cap Screw		.10											
4	Lever Cap		.30											
5	" " Screw		.10											
6	Frog													
8	Cutter Adjusting Screw		.30	.30	.30	.30	.30	.30	.30	.30	.30	.30	.30	.30
11	Plane Handle		.40	.40	.40	.40	.40	.40	.40	.40	.40	.40	.40	.40
12	" Knob		.30	.30	.30	.30	.30	.30	.30	.30	.30	.30	.30	.30
13	Handle Bolt and Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
14	Knob		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
15	Plane Handle Screw		2.70	3.10	4.00	5.40	.80	1.00	1.00	1.40	1.60			
16	" Bottom		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
88	Frog Screw		.25	.25	.25	.25	.25	.25	.25	.25	.25	.25	.25	.25
89	Cutter Adjustment Slide		.20											
90	Clamp Plate		.20											
91	" " Screw		.10											
92	Handle Base		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
93	Handle Cap and Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10	.10

for all numbers

for all numbers



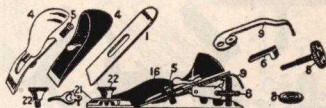
For Plane Irons see page 114.

*Prices of Bottoms for Iron Planes Include Frogs.

"BAILEY" AND STANLEY BLOCK PLANES

No.	Name of Part	No. of Plane	8½	15	16	18	60	81	85	65½
1	Single Plane Iron									
4	Lever Cap		.20	.30	.30	.30	.30	.30	.40	.20
5	" " Screw		.10	.10	.10	.10	.10	.10	.10	.10
6	Frog Complete		.10	.10	.10	.10	.20	.20	.20	.20
7	Adjusting Lever		.10	.10	.10	.10	.20	.20	.20	.20
8	Adjusting Nut		.20	.20	.20	.20	.20	.20	.20	.20
9	Lateral Adjusting Lever		.20	.20	.20	.20	.20	.20	.20	.20
11	Plane Handle		.50	.50	.50	.50	.50	.50	.50	.50
16	Plane Bottom		1.40	1.50	1.50	1.50	1.20	3.50	1.00	1.50
21	Plane Bottom		.20	.20	.20	.20	.20	.20	.20	.20
22	Finger Rest Knob		.20	.20	.20	.20	.20	.20	.20	.20

For Prices see page 114.



STANLEY BLOCK PLANES

No.	Name of Part	No. of Plane	100	102	110	125	130	131	140	203	220
1	Single Plane Iron										
4	Lever Cap		.10	.20	.20	.20	.20	.20	.20	.20	.20
5	" " Screw		.10	.10	.10	.10	.10	.10	.10	.10	.10
6	Frog Complete		.10	.10	.10	.10	.20	.20	.20	.20	.20
8	Adjusting Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20
12	Plane Knob		.20	.20	.20	.20	.20	.20	.20	.20	.20
16	Plane Bottom		.20	.40	.50	.60	.70	1.40	1.50	.50	.60
27	Detachable Side								.50		
28	Side Screw (Pair)								.20		

For Prices see page 114.

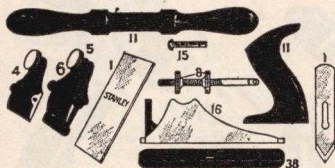


RABBIT AND ROUTER PLANES

No.	Name of Part	No. of Plane	90	92	93	94	186	98	71	75	96	97
1	Single Plane Iron		.60	.60	.60	.60	.60	.60	.60	.60	.60	.60
4	Lever Cap		.30	.30	.30	.30	.30	.30	.30	.30	.30	.30
12	Plane Knob		.30	.30	.30	.30	.30	.30	.30	.30	.30	.30
16	Plane Bottom		3.50	4.20	5.00	2.40	1.20	2.00	.80	1.60	2.00	2.00
27	Cutter Bolt Adjusting Screw		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
47	Extra Attachment							.50				
48	Collar							.50				



PRICES OF PLANE PARTS



SCRAPER, CHAMFER AND CORE BOX PLANES

No.	Name of Part	No. of Plane	12 12 1/2	12 1/4	112	212	85	56	57	72	64
1	Single Plane Iron		.45	.45	.45	.45	.45	.50	.80	.40	*
4	Lever Cap		.50	.50	.40	.20	.40	.30	.30	.20	.20
6	Frog Complete		1.20	1.40	.70	.20	.50	.10	.10	.10	.10
8	Adjusting But		.20	.20	.20						
10	Frog Screw		1.00	1.00	.40	.50	.40	.20	.80	.80	.80
11	Plane Handle				.30	.40	.40	.70	.30	.20	.20
12	Knob				.20	.20	.20	.20	.20	.20	.20
13	Handle Bolt and Nut				.20	.20	.20	.20	.20	.20	.20
14	Knob				.20	.20	.20	.20	.20	.20	.20
15	Plane Handle Screw		.10	.10							
16	Plane Bottom		2.40	1.60	2.40	1.20	2.00	2.00	5.00	3.00	3.50
38	Extra Wood Bottom		1.00								

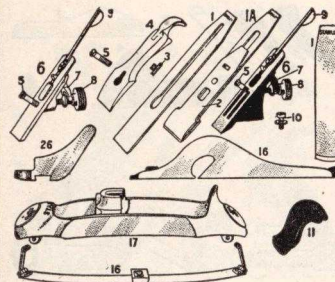
*For price, see page 114.

RABBET, MATCHING AND DADO PLANES



No.	Name of Part	No. of Plane	38 48	48	76	146 to 148	171	190 to 192	239 239 1/2	278	288
1	Single Plane Iron		.40	.40	.40	1.30	.30	.40	.50	.40	.50
4	Lever Cap		.20	.20	.20	.30	.20	.20	.20	.20	.20
16	Plane Bottom		2.40	4.00	2.00	3.00	1.50	3.00	2.50	2.40	2.40
50	Fence		1.00	1.00	.50		.50	.80	.50	.40	.40
51	Fence Thumb Screw				.10		.10	.10	.10	.10	.10
51	Short Arm				.20		.40	.20	.20	.20	.20
70	Adjusting Depth Gauge		.40	.40	.20		.40	.40	.40	.40	.40
71	Depth Gauge Thumb Screw		.20	.20	.20		.30	.10	.20	.20	.20
85	Spurs with Screws		.20		.10		.10	.50	.10	.10	.10

CARRIAGE, CIRCULAR, SCRUB, SHOOT AND FLOOR PLANES



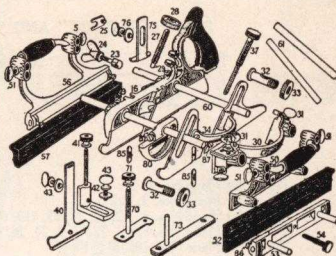
No.	Name of Part	No. of Plane	10 1/2 10	10 1/4	11 1/4 11	112	20	40	60 1/2	81	74
1A	Double Plane Iron		For Price see page 114								
1	Single				114 except			.40	.50		
2	Plane Iron Cap		.35	.35	.45	.35	.35	.20	.45	.50	.50
3	Cap Screw		.10	.10	.10	.10	.10	.20	.20	.50	.50
4	Lever Cap		.50	.50	.50	.50	.50	.10	.10	.10	.20
5	Frog Complete		.10	.10	.10	.10	.10	.10	.10	.10	.10
6	Adjusting Lever		.10	.10	.10	.10	.10	.20	.20	.20	.20
7	Adjusting Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20
9	Lateral Adjusting Lever		.20	.20	.20	.20	.20	.20	.20	.20	.20
10	Frog Screw		.10	.10	.10	.10	.10	.20	.20	.10	.10
11	Plane Handle		.40	.40	.40	.40	.40	.20	.20	.20	2.90
12	Plane Knob		.30	.30	.30	.30	.30	.20	.20	.20	.20
13	Handle Bolt and Nut		.20	.20	.20	.20	.20	.20	.20	.20	.20
14	Knob		.20	.20	.20	.20	.20	.20	.20	.20	.20
16	Plane Bottom		3.30	3.00	2.50	1.20	1.40	2.00	6.00	4.40	4.40
17	Top Casting					2.00	3.00				
26	Frog Seat					1.50					
35	Bottom Adjusting Screw					1.00	.50				
36	Nut					.50					



PRICES OF COMBINATION PLANES AND MITRE
BOX PARTS

COMBINATION PLANES

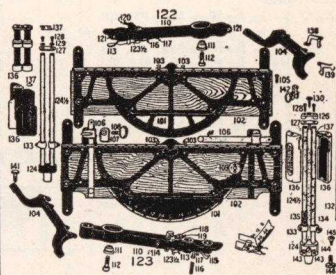
No.	Name of Part	No. of Plane	45	46	47 444	50	55	143
1	Cutters..... Per Set		\$7.50	\$4.00	\$2.50	\$3.50	\$12.00	\$4.00
16	Main Stock or Bottom.....		5.00	5.00	5.00	2.50	6.00	6.00
23	Cutter Bolt.....		.30	.30	.30	.30	.30	.30
24	Wing Nut.....		.30	.30	.30	.30	.30	.30
25	Clie and Screw.....		.10	.10	.10	.10	.10	.10
26	Adjusting Screw.....		.20	.20	.20	.20	.20	.20
28	Wheel.....		.20	.20	.20	.20	.20	.20
30	Sliding Section.....		3.00	3.00	3.00	.80	1.50	
32	Thimble.....					.30	.30	
33	Check Nut.....					.30	.30	
34	Adjustable Bottom.....					2.50		
37	Screw.....					.40	.40	
40	Auxiliary Center Bottom.....					.60	.60	
42	Angle Iron and Adjusting Screws.....					.50	.50	
50	Left Fence.....		1.50	1.50	2.00	1.50	2.70	2.00
52	Tilting Guard Plate (Wood).....					.40	.40	
53	Iron with Swivel.....					.80	.80	
54	Left Fence Adjusting Screw.....					2.00	2.00	
56	Right Fence.....					2.50		
57	Tilting Plate.....					.40	.40	
60	Long Arms..... Per Pair		1.00	1.00	1.00	1.00	1.00	1.00
61	Short Arms.....		.50	.50	.50	.50	.50	.50
62	Adjusting Depth Gauge.....		.40	.40	.40	.40	.40	.40
73	Bending Stop.....		.40	.40	.40	.40	.40	.40
75	Slitting Cutter Stop.....		.20	.20	.20	.20	.20	.20
80	Cam Stop.....		.80	.80	.80	.80	.80	.80
85	Spurs with Screws.....		.10	.10	.10	.10	.10	.10



Screws, Nos. 29, 31, 41, 43, 51, 58, 71, 76, 81, 86 and 87, \$0.20 each.

MITRE BOXES

No.	Name of Part	No. of Box	50	50 1/2	240 242	244 248	348 356	460
101	Frame.....		\$8.00	\$8.00	\$7.00	\$7.00	\$8.40	\$11.20
102	Frame Board.....		.60	.60	.60	.60	.70	.90
104	Frame Leg.....		.50	.50	.50	.50	.50	.50
106	Stock Guide.....		.50	.50	.50	.50	.50	.50
107	Stock Guide Clamp.....		.10	.10	.10	.10	.10	.10
108	Stock Guide Plate.....		.10	.10	.10	.10	.10	.10
109	Swivel Arm.....		1.50	1.50	2.50	2.50	3.30	3.30
110	Swivel Arm Bushing.....		.30	.30	.30	.30	.30	.30
111	Swivel Bushing Screw.....		.20	.20	.40	.40	.40	.50
113	Index Clamping Lever.....		.30	.30	.10	.10	.10	.10
116	" " " Spring.....				.10	.10	.10	.10
122	Swivel Complete (50 and 50 1/2).....		2.00	2.00				
123	" " " (240 to 460).....				5.00	5.00	5.50	6.00
124	Base.....		.50	.50	1.50	1.50	1.50	1.50
124 1/2	Uprights (each).....		.30	.30	.40	.40	.50	.50
126	Saw Guide Cap.....		.10	.10	.10	.10	.10	.10
127	Saw Guide Cap Plate.....		.10	.10	.10	.10	.10	.10
132	Saw Guide Tie Bar.....		.20	.20	.20	.20	.30	.30
133	Left Saw Guide Stop and Screw.....		.30	.30	.30	.30	.30	.30
134	Right " " ".....		.40	.40	.40	.40	.40	.40
138	Saw Guide Stop Spring.....		.10	.10	.10	.10	.10	.10
136	" " " Cylinder.....		1.50	.50	.70	.70	.70	.70
137	" " " Plate.....		.10	.10	.10	.10	.10	.10
138	Trip Lever (Back).....				.30	.30	.30	.30
139	" " (Front).....		.20	.20	.20	.20	.20	.20
141	Levelling Screw.....		.20	.20	.20	.20	.20	.20
142	Trip Clamp and Screw.....		.20	.20	.20	.20	.20	.20
146	" " " Base Clamp Screw.....		.20	.20	.20	.20	.20	.20



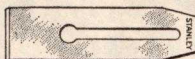
Screws, Nos. 103, 105, 106, 114, 117, 119, 120, 121, 123 1/2, 126, 130, 143, 144, 145, \$0.10 each.

PRICE LIST OF PLANE IRONS

It will be noted that in many cases the same Single Iron fits a number of different Planes, but the Cap Iron (which combined with the Single Iron makes the Double Iron), is not the same on the Iron, Wood and Circular Planes and

consequently is not interchangeable. In ordering, it is necessary to give the number of the Plane, size of Iron and state whether Single or Double Iron is required. For prices of Plane Irons not given below, see pages 110 to 113.

FOR "BED ROCK" AND "BAILEY" IRON AND WOOD PLANES



SINGLE

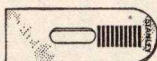


DOUBLE

Size

	Plane Irons Single Each	Plane Irons Double Each	Plane Iron Caps Each
1 1/4 in. for Plane No. 1	\$0.45	\$0.80	\$0.35
1 3/8 in. for Plane Nos. 2, 602	.50	.85	.35
1 3/4 in. for Plane Nos. 3, 3C, 20, 22, 25, 113, 603, 603C	.55	.90	.35
2 in. for Plane Nos. 4, 4C, 5, 5C, 9, 24, 26, 35, 604, 604C, 605, 605C	.60	.95	.35
2 1/8 in. for Plane Nos. 10, 10 1/4, 10 3/8	.65	1.00	.35
2 1/4 in. for Plane Nos. 5 1/2, 5 1/4 C, 27 1/2, 605 1/2, 605 1/4 C	.70	1.10	.40
2 3/8 in. for Plane Nos. 4 1/2, 4 1/4 C, 6, 6C, 7, 7C, 11, 28, 31, 36, 604 1/2, 604 1/4 C, 606, 606C, 607, 607C	.75	1.20	.45
2 3/2 in. for Plane Nos. 8, 8C, 32, 37, 608, 608C	.80	1.30	.50

FOR STANLEY AND "BAILEY" BLOCK PLANES



ADJUSTABLE



NON-ADJUSTABLE

Size

	Plane Irons Per Doz.
1 in. for Plane Nos. 100, 101	\$1.50
1 3/8 in. for Plane Nos. 60, 60 1/2, 61, 203	5.00
1 3/4 in. for Plane Nos. 102, 103	2.50
1 5/8 in. for Plane Nos. 9 1/2, 9 3/4, 15, 15 1/2, 16, 17, 18, 19, 63, 65, 65 1/2, 120, 131, 220	5.00
1 5/4 in. for Plane Nos. 110, 130	3.80
1 3/4 in. for Plane No. 140	6.00
2 in. for Plane Nos. 62, 64	13.45
2 in. for Plane No. 64 Special	14.95

FOR "GAGE" IRON AND WOOD PLANES



Size

	Plane Irons Each
1 3/4 in. for Plane Nos. G3, G22	\$0.55
2 in. for Plane Nos. G4, C5, G26, C35	.60
2 1/4 in. for Plane Nos. G6, G27 1/2, G28, G30, C36	.70
2 1/2 in. for Plane Nos. G7, G31	.80

PACKED 6 IN A BOX



PRICES OF BIT BRACE PARTS



STYLE OF
901-911-913-917
919



STYLE OF
903-921
923-924



401



402

409



401



411



408



401



410



STYLE OF
915-916



STYLE OF
935-945-955
936-946-956
965-975



410



404



416



416



404



416

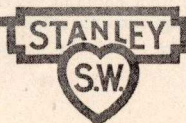


406

All parts listed can be readily put into the Brace by the user. Other parts can be supplied if required, but should any piece be wanted that is not shown, it is better that the Brace be returned to the factory for repairs. Some parts having the same name differ

in design in the different Braces. We show different cuts bearing the same number to illustrate the different designs. Heads and quills are shown in section to make difference of construction clear. Always give the number of the Brace when ordering repairs.

No.	Name of Part	811	813	901	913	915	916	919	921	923
401	Chuck Body.....	\$0.70	\$0.80	\$0.70	\$0.80	\$0.50	\$0.40		\$0.70	\$0.80
402	Plug Screw.....	.20	.20	.20	.20			.20	.20	.20
404	Shell.....	1.80	1.80	1.00	.80	.70	.70		.80	.80
406	Octagon Shell.....					.70	.70			
407	Clutch Gear.....	.80		.50					.50	
408	Ratchet Gear.....					.30				
409	Clutch.....	.80		.80						
410	Pawl with Pin.....	.40	.10	.20	.10	.30		.40	.30	.40
411	Clutch Spring.....	.20	.10	.20	.10			.10	.20	.10
416	Jaws.....	.50	.50	.50	.50	.40	.40	.50	.50	.50
430	Head.....	.70	.70	.70	.70	.30	.30	.70	.70	.70
432	Quill.....	.90	.90	.90	.90	.80	.80	.90	.80	.80
No.	Name of Part	924	945	946	955	956	965	965N	966	975
401	Chuck Body.....	\$0.50	\$0.50	\$0.40	\$0.50	\$0.40	\$0.50	\$0.50	\$0.40	\$0.50
404	Shell.....	.80	.70	.70	.80	.80	.80	.70	.80	.80
406	Octagon Shell.....		.70	.70	.60	.60	.60	.70	.60	.60
407	Clutch Gear.....									
408	Ratchet Gear.....	.30					.30	.30		.30
409	Clutch.....	.30								
410	Pawl with Pin.....	.30			.30		.30	.30		.30
411	Clutch Spring.....									
416	Jaws.....	.50	.30	.30	.30	.30	.30	.30	.30	.30
430	Head.....	.70	.30	.30	.30	.30	.30	.30	.30	.30
432	Quill.....	.60	.40	.40	.30	.30	.30	.40	.30	.30



THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS

U. S. WEIGHTS AND MEASURES.

LONG MEASURE (Measures of Length)

Ins	Feet	Yards	Fath.	Rods	Furl.	Mile
12 =	1					
36 =	3 =	1				
72 =	6 =	2 =	1			
198 =	16½ =	5¼ =	2¾ =	1		
7920 =	660 =	220 =	110 =	40 =	1	
63360 =	5280 =	1760 =	880 =	320 =	8 =	1

6080.26 Feet = 1.15 Statute Miles = 1 Nautical Mile or Knot.

SQUARE MEASURE (Measures of Surface)

Sq. Ins.	Sq. Feet	Sq. Yards	Sq. Rods	Roods	Acre
144 =	1				
1296 =	9 =	1			
39204 =	272¼ =	30¼ =	1		
1568160 =	16890 =	1210 =	40 =	1	
6272640 =	43560 =	4840 =	160 =	4 =	1

640 Acres = 1 Square Mile.

An Acre = a square whose side is 69.57 Yards or 208.71 Feet.

CUBIC MEASURE (Measures of Volume)

Cu. Ins.	Cu. Feet	Cu. Yard
1728 =	1	
46656 =	27 =	1

A Cord of Wood = 128 Cubic Feet, being 4 feet × 4 feet × 8 feet.

42 Cubic Feet = a Ton of Shipping.

1 Perch of Masonry = 24¾ Cubic Feet, being 16½ feet × 1½ feet × 1 foot.

LIQUID OR WINE MEASURE

The U. S. Standard Gallon measures 231 Cubic Inches, or 8.33888 Pounds Avoirdupois of pure water, at about 39.85 degrees Fahr., the Barometer at 30 Inches.

Gills	Pints	Quarts	Gallons	Tierces	Hogsheads	Puncheons	Pipes	Tun	Cubic Inches
4 =	1 =								
8 =	2 =	1 =							28.375
32 =	8 =	4 =	1 =						57.75
1344 =	336 =	168 =	42 =	1					231.
2016 =	504 =	252 =	63 =	1½ =	1				
2488 =	672 =	336 =	84 =	2 =	1½ =	1			
4032 =	1008 =	504 =	126 =	3 =	2 =	1½ =	1		
8064 =	2016 =	1008 =	252 =	6 =	4 =	3 =	2 =	1	

A Cubic Foot contains 7½ Gallons.

The British Imperial Gallon contains 277.27 Cubic inches and = 1.2 U. S. Gallons.

U. S. WEIGHTS AND MEASURES.

DRY MEASURE

The Standard Bushel contains 2150.42 Cubic Inches, or 77.627013 Pounds Avoirdupois of pure water at maximum density. Its legal dimensions are 18 $\frac{1}{4}$ Inches diameter inside, 19 $\frac{1}{4}$ Inches outside, and 8 Inches deep; and when heaped the cone must be 6 Inches high, making a heaped Bushel equal to 1 $\frac{1}{4}$ struck ones.

Pints	Quarts	Gallons	Pecks	Bushels	Cubic Inches.
2 =	1 =				67.2
8 =	4 =	1 =			268.8
16 =	8 =	2 =	1 =		537.6
64 =	32 =	8 =	4 =	1 =	2150.42

The British Imperial Bushel contains 2218.2 Cubic Inches and = 1.03 U. S. Bushels.

AVOIRDUPOIS OR COMMERCIAL WEIGHT

The Grain is the same in Troy, Apothecaries and Avoirdupois Weights.

The Standard Avoirdupois Pound is the weight of 27.7015 Cubic Inches of distilled water weighed in the air at 35.85 degrees Fahr., Barometer at 30 Inches. 27.343 Grains = 1 Drachm.

Drachms	Ozs.	Lbs.	Long Qrs.	Long Cwt.	Long Ton
16 =	1				
256 =	16 =	1			
7168 =	448 =	28 =	1		
28672 =	1792 =	112 =	4 =	1	
573440 =	35840 =	2240 =	80 =	20 =	1

The above Table gives what is known as the Long Ton. The Short Ton weighs 2000 Pounds.

TROY WEIGHT

For Gold, Silver and Precious Metals.

Grains	Dwts.	Ozs.	Lbs.
24 =	1		
480 =	20 =	1	
5760 =	240 =	12 =	1

175 Pounds Troy = 144 Avoirdupois.

Pounds Avoirdupois X .82286 = Pounds Troy.

Pounds Troy X 1.2153 = Pounds Avoirdupois.

The Jewelers' Carat is equal in the United States, to 3.2 Grains; in London, to 3.17 Grains; in Paris, to 3.18 Grains.

APOTHECARIES WEIGHT

United States and British.

In Troy and Apothecaries Weights, the Grain, Ounce and Pound are the same.

Grams	Scruples	Drachms	Ozs.	Lbs.
20 =	1			
60 =	3 =	1		
480 =	24 =	8 =	1	
5760 =	288 =	96 =	12 =	1

THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS

THE METRIC SYSTEM.

WEIGHTS

Metric Denominations and Values.			Equivalents in Denominations in use.	
Names.	No. Grams.		Weight of what quantity of water at maximum density.	Avoirdupois Weight.
Millier or tonneau	= 1,000,000	=	1 cubic meter	= 2204.6 pounds
Quintal	= 100,000	=	1 hectoliter	= 220.46 pounds
Myriagram	= 10,000	=	10 liters	= 22.046 pounds
Kilogram or kilo	= 1,000	=	1 liter	= 2.2046 pounds
Hectogram	= 100	=	1 deciliter	= 3.5274 ounces
Dekagram	= 10	=	10 c. centimeters	= 0.3527 ounce
Gram	= 1	=	1 c. centimeter	= 15.432 grains
Decigram	= .1	=	.1 c. centimeter	= 1.5432 grains
Centigram	= .01	=	10 c. millimeters	= 0.1543 grain
Milligram	= .001	=	1 c. millimeter	= 0.0154 grain

MEASURES OF LENGTH

Metric Denominations and Values.		Equivalents in Denominations in use.	
Myriameter	= 10,000 meters	=	6.2137 miles
Kilometer	= 1,000 meters	=	0.62137 mile, or 3,280 feet 10 inches
Hectometer	= 100 meters	=	328 feet and 1 inch
Dekameter	= 10 meters	=	393.7 inches
Meter	= 1 meter	=	39.37 inches
Decimeter	= .1 of a meter	=	3.937 inches
Centimeter	= .01 of a meter	=	0.3937 inch
Millimeter	= .001 of a meter	=	0.0394 inch

MEASURES OF SURFACE

Metric Denominations and Values.		Equivalents in Denominations in use.	
Hectare	= 10,000 square meters	=	2.471 acres
Are	= 100 square meters	=	119.6 square yards
Centare	= 1 square meter	=	1.550 square inches

MEASURES OF CAPACITY

Metric Denominations and Values.			Equivalents in Denominations in use.	
Names.	No. Liters.	Cubic Measure.	Dry Measure.	Wine Measure.
Kiloliter	= 1,000	= 1 cubic meter	= 1.308 cubic yards	= 264.17 gallons
Hectoliter	= 100	= .1 cubic meter	= 2 bush. 3.35 pecks	= 26.417 gallons
Decaliter	= 10	= 10 c. decimeters	= 9.08 quarts	= 2.6417 gallons
Liter	= 1	= 1 c. decimeter	= 0.908 quart	= 1.0567 quarts
Deciliter	= .1	= .1 c. decimeter	= 6.1022 cubic inches	= 0.845 gill
Centiliter	= .01	= 10 c. centimeters	= 0.6102 cubic inches	= 0.338 fluid oz.
Milliliter	= .001	= 1 c. centimeter	= 0.061 cubic inches	= 0.27 fluid dr.

"UNITED STATES" AND "METRIC" CONSTANTS.

LONG MEASURE

Millimeters	×	.03937	=	inches
Millimeters	+	25.4	=	inches
Centimeters	×	.3937	=	inches
Centimeters	+	2.54	=	inches
Meters	=	39.37	=	inches (Act of Congress)
Meters	×	3.281	=	feet
Meters	×	1.094	=	yards
Kilometers	×	.621	=	miles
Kilometers	+	3280.7	=	feet
Kilometers	+	1.6093	=	miles

SQUARE MEASURE

Square millimeters	×	.0015	=	square inches
Square millimeters	+	645.1	=	square inches
Square centimeters	×	.155	=	square inches
Square centimeters	+	6.451	=	square inches
Square meters	×	10.764	=	square feet
Square kilometers	×	247.1	=	acres
Hectares	×	2.471	=	acres

CUBIC MEASURE

Cubic centimeters	+	16.383	=	cubic inches
Cubic centimeters	+	3.69	=	fluid drachms (U. S. P.)
Cubic centimeters	+	29.57	=	fluid ounce (U. S. P.)
Cubic meters	×	35.315	=	cubic feet
Cubic meters	×	1.308	=	cubic yards
Cubic meters	×	264.2	=	gallons (231 cubic inches)

LIQUID MEASURE

Liters	×	61.022	=	cubic inches (Act of Congress)
Liters	×	33.84	=	fluid ounces (U. S. Phar.)
Liters	×	.2642	=	gallons (231 cubic inches)
Liters	+	3.78	=	gallons (231 cubic inches)
Liters	+	28.316	=	cubic feet
Hectoliters	×	3.531	=	cubic feet
Hectoliters	×	2.84	=	bushels (2150.42 cubic inches)
Hectoliters	×	.131	=	cubic yards
Hectoliters	+	26.42	=	gallons (231 cubic inches)

WEIGHTS

Grammes	×	15.432	=	grains (Act of Congress)
Grammes	×	981	=	dynes
Grammes (water)	+	29.57	=	fluid ounces
Grammes	+	28.35	=	ounces avoirdupois
Grammes per cubic centimeter	+	27.7	=	pounds per cubic inch
Joule	×	.7373	=	foot pounds
Kilograms	×	2.2046	=	pounds
Kilograms	×	35.3	=	ounces avoirdupois
Kilograms	+	1102.3	=	tons (2,000 pounds)
Kilograms	×	per square centimeter	14.223	= pounds per square inch

THE STANLEY RULE & LEVEL PLANT
THE STANLEY WORKS

CONTENTS (BOARD MEASURE).
OF ONE LINEAL FOOT OF TIMBER

WIDTH IN INCHES.	THICKNESS IN INCHES.												
	2	3	4	5	6	7	8	9	10	11	12	13	14
18	3.	4.5	6.	7.5	9.	10.5	12.	13.5	15.	16.5	18	19.5	21.
17	2.83	4.25	5.66	7.08	8.5	9.92	11.33	12.75	14.17	15.58	17	18.42	19.83
16	2.67	4.	5.33	6.67	8.	9.33	10.67	12.	13.33	14.67	16	17.33	18.66
15	2.5	3.75	5.	6.25	7.5	8.75	10.	11.25	12.5	13.75	15	16.25	17.5
14	2.33	3.5	4.67	5.83	7.	8.17	9.33	10.5	11.67	12.83	14	15.17	16.33
13	2.17	3.25	4.33	5.42	6.5	7.58	8.67	9.75	10.83	11.92	13	14.08	
12	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12		
11	1.83	2.75	3.67	4.58	5.5	6.42	7.33	8.25	9.17	10.08			
10	1.67	2.5	3.33	4.17	5.	5.83	6.67	7.5	8.33				
9	1.5	2.25	3.	3.75	4.5	5.25	6.	6.75					
8	1.33	2.	2.67	3.33	4.	4.67	5.33						
7	1.17	1.75	2.33	2.92	3.5	4.08							
6	1.	1.5	2.	2.5	3.								
5	.83	1.25	1.67	2.08									
4	.67	1.	1.33										
3	.5	.75											
2	.33												

To ascertain contents of a piece of timber, find in the table the contents of one foot and multiply by the length, in feet, of the piece.

EXAMPLE: What is the Contents (Board Measure) of a piece of timber 10 in. x 7 in., 20 ft. long?

ANSWER: $5.83 \times 20 = 116.6$ feet Board Measure.

PROPERTIES OF TIMBER.

Description.	Weight per cubic foot in lbs.	Tensile Strength per sq. in. in lbs.	Crushing Strength per sq. in. in lbs.	Relative Strength for Cross Breaking White Pine equal 100.	Shearing Strength with the Grain lbs. per sq. in.
Ash.....	43 to 55.8	11,000 to 17,207	4,400 to 9,363	130 to 180	458 to 700
Beech.....	43 to 53.4	11,500 to 18,000	5,800 to 9,363	100 to 144
Cedar.....	50 to 56.8	10,300 to 11,400	5,600 to 6,000	55 to 63
Cherry.....	130
Chestnut.....	33	10,500	5,350 to 5,600	96 to 123
Elm.....	34 to 36.7	13,400 to 13,489	6,831 to 10,331	96
Hemlock.....	8 700	5,700	88 to 95
Hickory.....	12,800 to 18,000	8,925	150 to 210
Locust.....	44	20,500 to 24,800	9,113 to 11,700	132 to 227
Maple.....	49	10,500 to 10,584	8,150	122 to 220	367 to 647
Oak, White.....	45 to 54.5	10,253 to 19,500	4,684 to 9,509	130 to 177	752 to 968
Oak, Live.....	70	6,850	155 to 189
Pine, White.....	30	10,000 to 12,000	5,000 to 6,650	100	225 to 428
Pine, Yellow....	28.8 to 33	12,600 to 19,200	5,400 to 9,500	98 to 170	286 to 415
Spruce.....	10,000 to 19,500	5,050 to 7,850	86 to 110	253 to 374
Walnut, Black..	42	9,286 to 16,000	7,500

The above table should be taken with caution, as there is often very wide variations in any species.

CUT NAILS AND TACKS.

THE TERM "PENNY" AS APPLIED TO NAILS

The origin of the terms "six-penny," "ten-penny," etc., as applied to nails, though not commonly known, is involved in no mystery whatever. Nails have been made a certain number of pounds to the thousand for many years and are still reckoned in that way in England, a ten-penny being a thousand nails to ten pounds, a six-penny a thousand nails to six pounds, a twenty-penny weighing twenty pounds to the thousand; and, in ordering, buyers call for the three-pound, six-pound, or ten pound variety, etc., until, by the Englishmen's abbreviation of "pun" for "pound," the abbreviation has been made to stand for penny, instead of pound, as originally intended.

LENGTH AND NUMBER OF CUT NAILS TO THE POUND

SIZE.	Length.	Common.	Clinch.	Fence.	Finishing.	Fine.	Barrel.	Casing.	Brads.	Tobacco.	Cut Spikes.
$\frac{3}{4}$	$\frac{3}{4}$ in	800
$\frac{7}{8}$	$\frac{7}{8}$	500
2d....	1	800	1100	1000	376
3d....	$1\frac{1}{4}$	480	720	760	224
4d....	$1\frac{1}{2}$	288	523	368	180	398
5d....	$1\frac{3}{4}$	200	410	130
6d....	2	168	96	84	268	224	126	96
7d....	$2\frac{1}{4}$	124	74	64	188	98	82
8d....	$2\frac{1}{2}$	88	62	48	146	128	75	68
9d....	$2\frac{3}{4}$	70	53	36	130	110	65
10d....	3	58	46	30	102	91	55	28
12d....	$3\frac{1}{4}$	44	42	24	76	71	40
16d....	$3\frac{1}{2}$	34	38	20	62	54	27	22
20d....	4	23	33	16	54	40	14 $\frac{1}{2}$
30d....	$4\frac{1}{2}$	18	20	33	12 $\frac{1}{2}$
40d....	5	14	27	9 $\frac{1}{2}$
50d....	$5\frac{1}{2}$	10	8
60d....	6	8	6
.....	$6\frac{1}{2}$	5 $\frac{1}{2}$
.....	7	4 $\frac{1}{2}$
.....	8	2 $\frac{1}{2}$

TABLE FOR ESTIMATING QUANTITY OF NAILS

Material.	Size of Nail	Lbs. Required
1000 Shingles,	4d	5
1000 Laths,	3d	7
1000 Sq. Ft. Beveled Siding,	6d	18
1000 " " Sheathing,	8d	20
1000 " " " "	10d	25
1000 " " Flooring,	8d	30
1000 " " " "	10d	40
1000 " " Studding,	10d	15
1000 " " " "	20d	5
1000 " " Furring 1 x 2 in.	10d	10
1000 " " Finished Flooring, $\frac{7}{8}$ in.	8d to 10d Fin.	20
1000 " " " " $1\frac{1}{8}$ in.	10d Fin.	30

GAUGING AND WANTAGE RODS.

GAUGING ROD

To ascertain the capacity of a barrel, insert the rod in the bung-hole, in a slanting direction, to the chine, note point on the rod which comes exactly in the middle of the bung-hole, on a line with the under side of the stave; then reverse the process, running the point of the rod to the chine at the other end of the barrel; and if the bung-hole is exactly in the middle of the barrel, the result will be the same as before, and the capacity of the barrel will be shown. If the measurements differ, add them together and divide by two, and you have the number of gallons the barrel will hold.

WANTAGE ROD

Having found the capacity of the barrel by use of the Gauge Rod, insert the Wantage Rod perpendicularly in the bung-hole, holding it so that the brass lip points toward the head of the barrel; lower it slowly until the lip comes just under the inner side of the stave, then withdraw it, being careful not to let the rod go any further into the barrel; and the mark where the rod is wet, on the line which has the full capacity of the barrel at the top, shows the number of gallons that are wanting to fill it.

GRIP OF LAG SCREWS IN OAK

Diameter of Screw	$\frac{1}{2}$ in.	$\frac{5}{8}$ in.	$\frac{3}{4}$ in.	$\frac{7}{8}$ in.	1 in.
Depth of wood	$3\frac{1}{2}$ "	4 "	4 "	5 "	6 "
Force in lbs.	4960	6000	7685	11500	12620

PINE SHINGLES.

NUMBER AND WEIGHT OF PINE SHINGLES TO COVER ONE SQUARE OF ROOF

Table based on 4 inch width. For other widths multiply given number by 4 and divide by the width in question.

1 Square = 100 Square feet.

Number of inches exposed to weather.	4	$4\frac{1}{2}$	5	$5\frac{1}{2}$	6
Number of shingles per square of roof	900	800	720	655	600
Weight in lbs. of shingles on one square of roof.....	216	192	173	157	144

The number of shingles per square is for common gable roofs. For hip roofs, add 5% to these figures. The weights per square are based on the number per square. Shingles come 250 to the bundle. 4-inch shingles weigh 240 lbs. to 1,000.

PAINTING.

1 lb. paint will cover about 4 square yards first coat, and about 6 square yards for second coat.

1 gal. paint will cover	on stone or brick.....	190 to 225	Superficial feet
" " " "	on concrete, etc.....	300 to 375	" "
" " " "	on wood.....	375 to 525	" "
" " " "	on well painted surface of iron	600	" "
" of tar " "	first coat.....	90	" "
" " " "	second coat.....	160	" "

ANGLES AND DISTANCES.

Angles and Distances corresponding to the opening of the 2-foot rule.

Ang.	Dis.	Ang.	Dis.	Ang.	Dis.	Ang.	Dis.	Ang.	Dis.	Ang.	Dis.
°	IN.	°	IN.	°	IN.	°	IN.	°	IN.	°	IN.
1	.2	16	3.54	31	6.41	46	9.38	61	12.18	76	14.78
2	.42	17	3.55	32	6.62	47	9.57	62	12.36	77	14.94
3	.63	18	3.75	33	6.82	48	9.76	63	12.54	78	15.11
4	.84	19	3.96	34	7.02	49	9.95	64	12.72	79	15.27
5	1.05	20	4.17	35	7.22	50	10.14	65	12.9	80	15.43
6	1.26	21	4.37	36	7.42	51	10.33	66	13.07	81	15.59
7	1.47	22	4.58	37	7.61	52	10.52	67	13.25	82	15.75
8	1.67	23	4.78	38	7.81	53	10.71	68	13.42	83	15.9
9	1.88	24	4.99	39	8.01	54	10.9	69	13.59	84	16.06
10	2.09	25	5.19	40	8.2	55	11.08	70	13.77	85	16.21
11	2.3	26	5.4	41	8.4	56	11.27	71	13.94	86	16.37
12	2.51	27	5.6	42	8.6	57	11.45	72	14.11	87	16.52
13	2.72	28	5.81	43	8.8	58	11.64	73	14.28	88	16.67
14	2.92	29	6.01	44	8.99	59	11.82	74	14.44	89	16.82
15	3.13	30	6.21	45	9.18	60	12.	75	14.61	90	16.97

APPROXIMATE WEIGHT AND STRENGTH OF CORDAGE.

Circumference in inches.	Diameter in inches.	Weight of 100 fathoms or 600 feet in lbs.	Weight of 100 fathoms Tarred in lbs.	Strength of New Ropes in lbs.	No. of feet in 1 lb.
6 thd.	3/16 in.	12	17	540	50 feet
9 "	1/4 "	18	24	780	33 " 4 in.
12 "	5/16 "	24	34	1000	25 " "
15 "	3/8 "	30	45	1280	20 " "
1 1/4 in.	7/16 "	37	50	1562	17 " 8 in.
1 1/2 "	1/2 "	46	55	2250	13 " "
1 3/4 "	9/16 "	65	85	3062	9 " 3 in.
2 "	5/8 "	80	100	4000	7 " 6 in.
2 1/4 "	3/4 "	98	125	5000	6 " "
2 1/2 "	13/16 "	120	155	6250	5 " "
2 3/4 "	7/8 "	142	190	7500	4 " 3 in.
3 "	1 "	170	225	9000	3 " 6 in.
3 1/4 "	1 1/16 "	200	265	10500	3 " "
3 1/2 "	1 1/8 "	230	300	12250	2 " 7 in.
3 3/4 "	1 1/4 "	271	350	14000	2 " 3 in.
4 "	1 5/16 "	310	405	16000	1 " 11 in.
4 1/4 "	1 3/8 "	346	455	18062	1 " 8 in.
4 1/2 "	1 1/2 "	390	510	20250	1 " 6 in.
4 3/4 "	1 9/16 "	435	575	22500	1 " 5 in.
5 "	1 5/8 "	480	640	25000	1 " 3 in.
5 1/4 "	1 3/4 "	581	775	30250	1 " "
6 "	2 "	678	930	36000	10 3/8 in.

Note that strength given is for new rope.
For safe working should be divided by 10.

THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS

AVERAGE SHRINKAGE OF CASTINGS.

Thicker castings, under the same conditions, will shrink less, and thinner ones more than this average.

	Shrinkage per Foot		Shrinkage per Foot
Cast Iron	$\frac{1}{8}$ in.	Aluminum	$\frac{3}{16}$ in.
Brass	$\frac{3}{16}$ "	Britannia	$\frac{1}{82}$ "
Steel	$\frac{1}{4}$ "	Lead	$\frac{5}{16}$ "
Mal. Iron	$\frac{1}{8}$ "	Copper	$\frac{3}{16}$ "
Zinc	$\frac{5}{16}$ "	Bismuth	$\frac{5}{82}$ "
Tin	$\frac{1}{12}$ "		

WIND PRESSURE—POUNDS PER SQUARE FOOT.

Rise in inches per foot of Run.	Angle with Horizontal.	Pitch Proportion of Rise to Span.	Wind Pressure Normal to Slope.
4	18.25	$\frac{1}{6}$	16.8
6	26.33	$\frac{1}{4}$	23.7
8	33.42	$\frac{1}{3}$	29.1
12	45.00	$\frac{1}{2}$	36.1
16	53.07	$\frac{2}{3}$	38.7
18	56.20	$\frac{3}{4}$	39.3
24	63.27	1	40.0

FLOOR LOADS EXCLUSIVE OF WEIGHT OF CONSTRUCTION.

	Lbs. per Sq. Ft.		Lbs. per Sq. Ft.
Dwellings, Hotels, etc.,	70	Grain Storage,	80
Churches, Theatres, etc.,	70	Warehouses, Stores, etc.,	100
Ball-rooms,	80-120	Factories,	150-400
Schools,	80	Office Buildings,	100
Hay Lofts,	80		

WEIGHTS PER CUBIC FOOT.

Material.	Weight Lbs.	Material.	Weight Lbs.
Cast Iron,	450	Cast Silver,	656
Tin,	456	Lead,	708
Wrought Iron,	480	Gold,	1,103
Steel,	490	Platinum,	1,340
Cast Brass,	527	Fresh Water,	$63\frac{1}{2}$
Gun Metal,	540	Salt,	$64\frac{1}{2}$
Bronze,	545	Ice,	$56\frac{1}{2}$
Sheet Copper,	547		

BRICKWORK.

Brickwork work is estimated by the thousand, and of various thicknesses of wall, runs as follows:

8 $\frac{1}{4}$ inch Wall, or 1 Brick in thickness, 14 Bricks per superficial foot
12 $\frac{3}{4}$ inch Wall, or 1 $\frac{1}{2}$ Brick in thickness, 21 Bricks per superficial foot
17 inch Wall, or 2 Bricks in thickness, 28 Bricks per superficial foot
21 $\frac{1}{4}$ inch Wall, or 2 $\frac{1}{4}$ Brick in thickness, 35 Bricks per superficial foot

An ordinary Brick measures about 8 $\frac{1}{4}$ x 4 x 2 inches, which is equal to 66 cubic inches or 26.2 Bricks to a cubic foot. The average weight is 4 $\frac{1}{2}$ Lbs.

APPROXIMATE WEIGHTS OF VARIOUS ROOF COVERINGS.

For preliminary estimates the weights of Various Roof Coverings may be taken as below:—

Name	Weights in lbs. per Square or Roof. (100 sq. ft.)
Cast Iron Plates, $\frac{3}{8}$ inch thick.....	1500
Copper.....	80-125
Felt and Asphalt.....	100
Felt and Gravel.....	800-1000
Iron Corrugated.....	100-375
Iron Galvanized Flat.....	100-350
Lath and Plaster.....	900-1000
Sheathing, Pine 1 inch thick, yellow northern.....	300
Sheathing, Pine 1 inch thick, yellow southern.....	400
Spruce, 1 inch thick.....	200
Sheathing, Chestnut or Maple, 1 inch thick.....	400
Sheathing, Ash, Hickory or Oak, 1 inch thick.....	500
Sheet Iron, 1/16 inch thick.....	300
Sheet Iron, 1/16 inch thick, and laths.....	500
Shingles, Pine.....	200
Slates, $\frac{1}{4}$ inch thick.....	900
Skylights (Glass, 3/16 to $\frac{1}{4}$ inch thick).....	250-700
Sheet Lead.....	500-800
Thatch.....	650
Tin.....	70-125
Tiles, Flat.....	1500-2000
Tiles (Grooves and Fillets).....	700-1000
Tiles, Pan.....	1000
Tiles, with Mortar.....	2000-3000
Zinc.....	100-200

FLOORING AND SIDING.

In estimating matched flooring, a square foot of $\frac{3}{8}$ inch stuff is considered to be one foot Board Measure.

If the flooring is 3 inches or more in width, add $\frac{1}{4}$ to assumed Board Measure to allow for the forming of tongue and groove; for less than 3 inches in width, add $\frac{1}{3}$.

A square foot of 1 $\frac{1}{8}$ inch finished flooring is considered to be 1 $\frac{1}{4}$ feet Board Measure.

To calculate the Board Measure of same, figure as if 1 inch thick and add 60 percent. to cover extra thickness and waste in tonguing, grooving, etc.

Siding is measured by superficial foot.

6 inch Siding nominal width actually measures 5 $\frac{1}{2}$ inches.

THE STANLEY RULE & LEVEL PLANT

THE STANLEY WORKS

COST OF LUMBER.

When the cost or number of feet wanted is not shown in the table the result desired may be readily obtained by combining two or more of the figures given—for illustration, see examples on opposite page.

COST PER 1,000 FEET BOARD MEASURE.

No. Feet	\$0.50	\$1.00	\$2.00	\$3.00	\$4.00	\$5.00	\$6.00	\$7.00	\$8.00	\$9.00	\$10.00
1	.0005	.001	.002	.003	.004	.005	.006	.007	.008	.009	.01
2	.001	.002	.004	.006	.008	.01	.012	.014	.016	.018	.02
3	.0015	.003	.006	.009	.012	.015	.018	.021	.024	.027	.03
4	.002	.004	.008	.012	.016	.02	.024	.028	.032	.036	.04
5	.0025	.005	.01	.015	.02	.025	.03	.035	.04	.045	.05
6	.003	.006	.012	.018	.024	.03	.036	.042	.048	.054	.06
7	.0035	.007	.014	.021	.028	.035	.042	.049	.056	.063	.07
8	.004	.008	.016	.024	.032	.04	.048	.056	.064	.072	.08
9	.0045	.009	.018	.027	.036	.045	.054	.063	.072	.081	.09
10	.005	.01	.02	.03	.04	.05	.06	.07	.08	.09	.10
11	.0055	.011	.022	.033	.044	.055	.066	.077	.088	.099	.11
12	.006	.012	.024	.036	.048	.06	.072	.084	.096	.108	.12
13	.0065	.013	.026	.039	.052	.065	.078	.091	.104	.117	.13
14	.007	.014	.028	.042	.056	.07	.084	.098	.112	.126	.14
15	.0075	.015	.03	.045	.06	.075	.09	.105	.12	.135	.15
16	.008	.016	.032	.048	.064	.08	.096	.112	.128	.144	.16
17	.0085	.017	.034	.051	.068	.085	.102	.119	.136	.153	.17
18	.009	.018	.036	.054	.072	.09	.108	.126	.144	.162	.18
19	.0095	.019	.038	.057	.076	.095	.114	.133	.152	.171	.19
20	.01	.02	.04	.06	.08	.10	.12	.140	.160	.18	.20
21	.0105	.021	.042	.063	.084	.105	.126	.147	.168	.189	.21
22	.011	.022	.044	.066	.088	.11	.132	.154	.176	.198	.22
23	.0115	.023	.046	.069	.092	.115	.138	.161	.184	.207	.23
24	.012	.024	.048	.072	.096	.12	.144	.168	.192	.216	.24
25	.0125	.025	.05	.075	.10	.125	.15	.175	.20	.225	.25
26	.013	.026	.052	.078	.104	.13	.156	.182	.208	.234	.26
27	.0135	.027	.054	.081	.108	.135	.162	.189	.216	.243	.27
28	.014	.028	.056	.084	.112	.14	.168	.196	.224	.252	.28
29	.0145	.029	.058	.087	.116	.145	.174	.203	.232	.261	.29
30	.015	.03	.06	.09	.12	.15	.18	.21	.24	.27	.30
40	.02	.04	.08	.12	.16	.20	.24	.28	.32	.36	.40
50	.025	.05	.10	.15	.20	.25	.30	.35	.40	.45	.50
60	.03	.06	.12	.18	.24	.30	.36	.42	.48	.54	.60
70	.035	.07	.14	.21	.28	.35	.42	.49	.56	.63	.70
80	.04	.08	.16	.24	.32	.40	.48	.56	.64	.72	.80
90	.045	.09	.18	.27	.36	.45	.54	.63	.72	.81	.90
100	.05	.10	.20	.30	.40	.50	.60	.70	.80	.90	1.00
200	.10	.20	.40	.60	.80	1.00	1.20	1.40	1.60	1.80	2.00
300	.15	.30	.60	.90	1.20	1.50	1.80	2.10	2.40	2.70	3.00
400	.20	.40	.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
500	.25	.50	1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00
600	.30	.60	1.20	1.80	2.40	3.00	3.60	4.20	4.80	5.40	6.00
700	.35	.70	1.40	2.10	2.80	3.50	4.20	4.90	5.60	6.30	7.00
800	.40	.80	1.60	2.40	3.20	4.00	4.80	5.60	6.40	7.20	8.00
900	.45	.90	1.80	2.70	3.60	4.50	5.40	6.30	7.20	8.10	9.00
1000	.50	1.00	2.00	3.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00
2000	1.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
3000	1.50	3.00	6.00	9.00	12.00	15.00	18.00	21.00	24.00	27.00	30.00
4000	2.00	4.00	8.00	12.00	16.00	20.00	24.00	28.00	32.00	36.00	40.00
5000	2.50	5.00	10.00	15.00	20.00	25.00	30.00	35.00	40.00	45.00	50.00
6000	3.00	6.00	12.00	18.00	24.00	30.00	36.00	42.00	48.00	54.00	60.00
7000	3.50	7.00	14.00	21.00	28.00	35.00	42.00	49.00	56.00	63.00	70.00
8000	4.00	8.00	16.00	24.00	32.00	40.00	48.00	56.00	64.00	72.00	80.00
9000	4.50	9.00	18.00	27.00	36.00	45.00	54.00	63.00	72.00	81.00	90.00
10000	5.00	10.00	20.00	30.00	40.00	50.00	60.00	70.00	80.00	90.00	100.00

COST OF LUMBER.

To Find Cost of

28 ft. at \$47.50 per 1,000 ft.

28 feet at \$40.00 = \$1.12
28 " " 7.00 = .196
28 " " .53 = .014

\$47.50 \$1.33

To Find Cost of

95 ft. at \$40.00 per 1,000 ft.

90 feet at \$40.00 = \$3.60
5 " " 40.00 = .20

95 " " \$3.80

COST PER 1,000 FEET BOARD MEASURE.

No. Feet	\$15.00	\$20.00	\$25.00	\$30.00	\$40.00	\$50.00	\$60.00	\$70.00	\$80.00	\$90.00	\$100.00
1	.015	.02	.025	.03	.04	.05	.06	.07	.08	.09	.10
2	.03	.04	.05	.06	.08	.10	.12	.14	.16	.18	.20
3	.045	.06	.075	.09	.12	.15	.18	.21	.24	.27	.30
4	.06	.08	.10	.12	.16	.20	.24	.28	.32	.36	.40
5	.075	.10	.125	.15	.20	.25	.30	.35	.40	.45	.50
6	.09	.12	.15	.18	.24	.30	.36	.42	.48	.54	.60
7	.105	.14	.175	.21	.28	.35	.42	.49	.56	.63	.70
8	.12	.16	.20	.24	.32	.40	.48	.56	.64	.72	.80
9	.135	.18	.225	.27	.36	.45	.54	.63	.72	.81	.90
10	.15	.20	.25	.30	.40	.50	.60	.70	.80	.90	1.00
11	.165	.22	.275	.33	.44	.55	.66	.77	.88	.99	1.10
12	.180	.24	.30	.36	.48	.60	.72	.84	.96	1.08	1.20
13	.195	.26	.325	.39	.52	.65	.78	.91	1.04	1.17	1.30
14	.210	.28	.35	.42	.56	.70	.84	.98	1.12	1.26	1.40
15	.225	.30	.375	.45	.60	.75	.90	1.05	1.20	1.35	1.50
16	.240	.32	.40	.48	.64	.80	.96	1.12	1.28	1.44	1.60
17	.255	.34	.425	.51	.68	.85	1.02	1.19	1.36	1.53	1.70
18	.27	.36	.45	.54	.72	.90	1.08	1.26	1.44	1.62	1.80
19	.285	.38	.475	.57	.76	.95	1.14	1.33	1.52	1.71	1.90
20	.300	.40	.50	.60	.80	1.00	1.20	1.40	1.60	1.80	2.00
21	.315	.42	.525	.63	.84	1.05	1.26	1.47	1.68	1.89	2.10
22	.330	.44	.55	.66	.88	1.10	1.32	1.54	1.76	1.98	2.20
23	.345	.46	.575	.69	.92	1.15	1.38	1.61	1.84	2.07	2.30
24	.36	.48	.60	.72	.96	1.20	1.44	1.68	1.92	2.16	2.40
25	.375	.50	.625	.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50
26	.390	.52	.65	.78	1.04	1.30	1.56	1.82	2.08	2.34	2.60
27	.405	.54	.675	.81	1.08	1.35	1.62	1.89	2.16	2.43	2.70
28	.42	.56	.70	.84	1.12	1.40	1.68	1.96	2.24	2.52	2.80
29	.435	.58	.725	.87	1.16	1.45	1.74	2.03	2.32	2.61	2.90
30	.45	.60	.75	.90	1.20	1.50	1.80	2.10	2.40	2.70	3.00
40	.60	.80	1.00	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
50	.75	1.00	1.25	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00
60	.90	1.20	1.50	1.80	2.40	3.00	3.60	4.20	4.80	5.40	6.00
70	1.05	1.40	1.75	2.10	2.80	3.50	4.20	4.90	5.60	6.30	7.00
80	1.20	1.60	2.00	2.40	3.20	4.00	4.80	5.60	6.40	7.20	8.00
90	1.35	1.80	2.25	2.70	3.60	4.50	5.40	6.30	7.20	8.10	9.00
100	1.50	2.00	2.50	3.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00
200	3.00	4.00	5.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
300	4.50	6.00	7.50	9.00	12.00	15.00	18.00	21.00	24.00	27.00	30.00
400	6.00	8.00	10.00	12.00	16.00	20.00	24.00	28.00	32.00	36.00	40.00
500	7.50	10.00	12.50	15.00	20.00	25.00	30.00	35.00	40.00	45.00	50.00
600	9.00	12.00	15.00	18.00	24.00	30.00	36.00	42.00	48.00	54.00	60.00
700	10.50	14.00	17.50	21.00	28.00	35.00	42.00	49.00	56.00	63.00	70.00
800	12.00	16.00	20.00	24.00	32.00	40.00	48.00	56.00	64.00	72.00	80.00
900	13.50	18.00	22.50	27.00	36.00	45.00	54.00	63.00	72.00	81.00	90.00
1000	15.00	20.00	25.00	30.00	40.00	50.00	60.00	70.00	80.00	90.00	100.00
2000	30.00	40.00	50.00	60.00	80.00	100.00	120.00	140.00	160.00	180.00	200.00
3000	45.00	60.00	75.00	90.00	120.00	150.00	180.00	210.00	240.00	270.00	300.00
4000	60.00	80.00	100.00	120.00	160.00	200.00	240.00	280.00	320.00	360.00	400.00
5000	75.00	100.00	125.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00
6000	90.00	120.00	150.00	180.00	240.00	300.00	360.00	420.00	480.00	540.00	600.00
7000	105.00	140.00	175.00	210.00	280.00	350.00	420.00	490.00	560.00	630.00	700.00
8000	120.00	160.00	200.00	240.00	320.00	400.00	480.00	560.00	640.00	720.00	800.00
9000	135.00	180.00	225.00	270.00	360.00	450.00	540.00	630.00	720.00	810.00	900.00
10000	150.00	200.00	250.00	300.00	400.00	500.00	600.00	700.00	800.00	900.00	1000.00

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INDEX

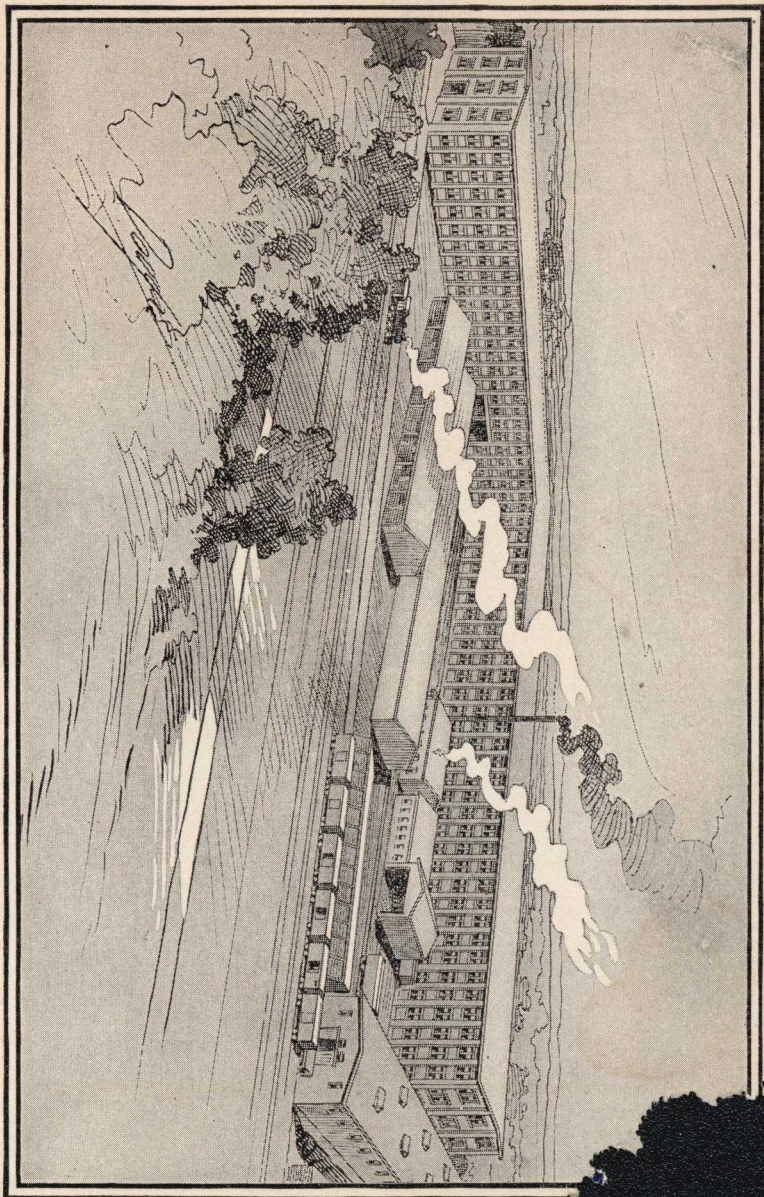
R

	Page		Page
Angle Dividers	35	Planes, "Bailey" Iron	54, 55, 56
Awl Hafts and Handles	97	" " Wood	58, 60
Awls, Belt, Brad, Scratch, Thong, Tinnars	96, 97	Beading	73 to 77
Beaders	109	"Bed Rock"	54, 55, 57
Bench Bracket	109	Belt	71
Bench Dog	109	Block	62, 63, 64, 70
Bevels	35	Butchers' Block	65
Bit Braces	44 to 50	Chamfer	67
Bit Gauge	51	Circular	65
Bit Holders, Extension	51	Combination	73 to 77
Bit and Square Level	24	Core Box	72
Blind Nail Tool	82	Dado	69, 73 to 77
Box Scraper	79	Door Trim	70
Breast Drills	52, 53	Dovetail Tongue and Groove	67
Center Punches	82	Edge	72
Chalk Line Reels	97	Edge Trimming	68
Chisels, Carpenters	98 to 101	"Fifty-five"	74, 75
Chisels, Cold	102	Floor	71
Chisel Grinder	108	"Forty-five"	76, 77
Clapboard Gauge	109	"Gage"	58, 59, 61
Marker	109	Match	67, 73 to 77
Corner Braces	50	Plow	73 to 77
Cornering Tools	82	Rabbet	63, 65, 66, 68, 69, 73 to 77
Countersinks	51	Router	70
Doweling Jigs	108	Scraper and Veneer	78
Machine	108	Scrub	71
Dowel Sharpeners	51	Shoot Board	107
Gauges	36 to 38	Plumb Bobs	19
Gauging and Wantage Rods	11	Plumbs and Levels	20 to 24, 26 to 31
Hammers	84 to 87	Punches, Machinists	102
Tack	97	Roofing Brackets	109
Hollows and Rounds	74 to 77	Rule Tool, 3 Angle	82
Hollow Handle Tool Sets	103	Rules, Aluminum "Zig Zag"	18
Ice Picks	96	Boxwood	4 to 9
Jointer Gauge	108	Ivory	10
Level Glasses	31	Miscellaneous	8, 11, 19
Level Sights	25	Shrinkage	8
Leveling Stand	25	"Zig Zag"	12 to 18
Levels, Aluminum	23	Saw Sets	107
Metallic	20 to 24	Scrapers and Scraper Planes	78, 79
Pocket	24	Screw Drivers	88 to 95
Wood	26 to 31	Bits	51
Mallets	83	Shoot Board	107
Mitre Boxes	104 to 106	Spoke Shaves	80, 81
Nail Sets	82	Squares, Carpenters Steel	40 to 43
Parts, Prices of	110 to 115	Try and Mitre	32 to 34
Odd Jobs	35	Trammel Points	19
Pencil Clasp	82	Vises	39
Pitch Adjusters	25	Yard Sticks	11
Plane Cutters or "Irons"	114	"Zig Zag" Rules	12 to 18

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